

Di: 236744

eneraal Rijkswaterstaat

n Verkeer en Waterstaat



Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Directie Zeeland

Nummer: k1720

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DT: 236744

**Stroom- sedimentmeting
Westerschelde Raai - 7
16 en 17 september 1997**



28 JAN. 1998

Meetdienst Zeeland

Notitie nr .ZLMD97.N.028
Afdeling AXMH
Vlissingen, januari 1998

Notitie

Nummer: ZLMD-97.N.028

Onderwerp: Meetresultaten
Stroom- en sedimentmeting
Raai 7 Westerschelde

Datum: 16 en 17 september 1997

Code: 0415M9701

Datum: januari 1998

Auteur: Verwerking Hydrografie

Bijlagen: 21

1. ALGEMEEN

Gedurende de periode 1 september t/m 6 oktober 1997 is met behulp van OSM's de stroomsnelheid en -richting gemeten in stroommeetraai 7 in de Westerschelde.

Er is gemeten met 1 instrument in de Pas van Terneuzen en met 2 instrumenten in de Everingen.

Op 16 september 1997 is in de Everingen gedurende een volledige getijperiode een stroom- en sedimentmeting uitgevoerd in de meetpunten 5 t/m 8. Een zelfde meting is verricht in de Pas van Terneuzen op 17 september 1997 in de meetpunten 1 t/m 4.

Het debiet van deze raai is door de "Scaldis", met behulp van de ADCP bepaald, en wel op 16 september 1997 voor de Everingen en op 17 september 1997 voor de Pas van Terneuzen.

De resultaten van deze meting zijn niet in deze notitie opgenomen. (zie vervolg-notitie ZLMD-97.N.028A)

Om het debiet ook werkelijk in de raai te kunnen bepalen zijn de OSM stroommeters en de sedimentmeetpunten oostelijk van de debietraai gesitueerd.

Voor een situatie van de meetraai en de meetpunten zie bijlage 1.

2. PLAATSBEPALING

De posities van de meetinstrumenten en de meetschepen werden met het DGPS-plaatsbepalings-systeem bepaald.

Deze posities en de raaigegevens staan vermeld in bijlage 2.

In het dwarsprofiel (bijlage 3a en 3b) zijn de meetposities uitgezet in afstanden ten opzichte van het nulpunt.

3. UITVOERING

De stroom- en sedimentmetingen werden uitgevoerd als vertikaalmetingen, waarbij de vertikalen opgaand werden gemeten. Tijdens de metingen zijn t.b.v. de ijking AZTM enkele zout/temperatuur vertikalen gemeten en zijn voor de ijking MEX een aantal monsters genomen.

De OSM-instrumenten hebben gemeten op een diepte 40% van de waterdiepte (t.o.v. N.A.P.) boven de bodem.

Bijlage 4a t/m 4c toont een overzicht van de uitgevoerde metingen.

directie zeeland
meetdienst zeeland
blad nr.: 2

4. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Terneuzen, (X = 45786; Y = 373070). Lokatienummer 130 uit het Zege-meetnet en is grafisch uitgezet tegen de tijd in bijlage 5. De gemiddelde getijgegevens over de periode 1981-1990 van station Terneuzen zijn:

Waterstanden in m ten opzicht van N.A.P.			
Getij	h.w.	l.w.	tijverschil in m
gemiddeld springtij	2.68	- 2.13	4.81
gemiddeld getij	2.29	- 1.90	4.19
gemiddeld doottij	1.97	- 1.56	3.53

Opgetreden getij station Terneuzen				
Datum	m.e.t.	h in m	tijverschil in meters	getijcoëfficiënt ten opzichte van gemiddeld getij
16-09-1997	01.30	2.65		
16-09-1997	07.40	- 1.65	eb 4.30	1.02625
16-09-1997	13.40	2.72	vloed 4.37	1.04296
16-09-1997	20.40	- 2.48	eb 5.20	1.24105
17-09-1997	02.05	2.60	vloed 5.08	1.21241
17-09-1997	08.30	- 1.98	eb 4.58	1.09308
17-09-1997	14.30	3.08	vloed 5.06	1.20764
17-09-1997	21.20	- 2.36	eb 5.44	1.29833

5. WEERSOMSTANDIGHEDEN

16 september 1997:

Gedurende de gehele meting stond er een zwakke tot matige zuiden wind van 2 tot 5 m/sec.

17 september 1997:

Aanvankelijk stond er een zwakke zuidwesten wind van 2 á 3 m/sec. Later werd het een matige wind van 4 m/sec uit het noord-noordwesten.

De windsnelheid en -richting werd gemeten aan de meetopstelling Terneuzen (TNWS, Zege-lokatienummer 868) en zijn samen met het verticale getij van Terneuzen uitgezet in de bijlage 6.

6. VERWERKING

-Stroommeting (ELMAR)

De volgende bewerkingen zijn uitgevoerd:

- * de stroomvertikalen (bijlage 7);
- * de stroomsnelheids- en stroomrichtingsgrafieken als functie van de tijd (bijlage 8).

-Stroommeting (OSM)

De gemeten stroomsnelheden en -richtingen zijn tegen de tijd uitgezet in 9-dagen-plots in de bijlagen 9 t/m 11.

In deze bijlagen staan tevens vermeld:

- * De maximale eb- en vloednelheden uitgezet tegen het getijverschil van Terneuzen;
- * Regressiefactoren per half-maanuur.

-Zandmeting (AZTM)

De gemeten zandconcentraties en het daaruit afgeleide zandtransport zijn met de voor het betreffende instrument geldende ijklijn gecorrigeerd. Zie voor de ijklijnen bijlage 12. Deze ijklijnen zijn bepaald in het Waterloopkundig Laboratorium Delft uit meetresultaten in zoet water (saliniteit = 0 l en herleid naar een temperatuur van 15 EC ($K_t = 1.0$) en aangepast naar de omstandigheden tijdens de meting, n.l. watertemperatuur 18.2 EC en saliniteit 28.1 l waarbij $K_t = 0.905454$.

Uit de gecorrigeerde gegevens zijn de vertikalen, stroomsnelheid en -richting getekend in combinatie met de zandconcentratie (bijlage 13). In bijlage 14 zijn dezelfde stroomsnelheidsvertikalen getekend maar dan in combinatie met het zandtransport. In deze bijlage is tevens een tabel opgenomen met het gemiddeld totaaltransport per vertikaal.

De gemiddelde stroomsnelheden en -richtingen zijn tegen de tijd uitgezet in samenhang met de gemiddelde concentratie (bijlage 15) en in bijlage 16 in combinatie met het totaaltransport.

-Slibmeting (MEX)

Tijdens de meting zijn monsters genomen om aan de hand daarvan de MEX-gegevens te corrigeren. De daaruit voortgekomen ijklijnen zijn gepresenteerd in bijlage 17.

De bijlagen 18 t/m 21 tonen dezelfde presentatie voor wat betreft de slibresultaten als de bijlagen 13 t/m 16 voor de zandresultaten (concentratie - transport).

7. GEGEVENSOPSLAG

Alle gegevens zijn opgeslagen in de database van de HP1000 met uitzondering van de AZTM/MEX-gegevens welke op systeem-1 van de HP1000 staan opgeslagen om vervolgens op tape te worden gezet. In de database zijn de volgende 10-minuutbestanden aanwezig:

SGO2: Gemiddelde vertikaalgegevens (snelheid - richting)

WTO2: Gecorrigeerde waterstanden

HWO2: Hoog- en laagwaterstanden

WIO2: Windgegevens

Omschrijving	Lokatiennaam	Lokatienummer	Soort/fase
m.p. 1 Wijtvliet	WIJ1	- 110	SGO2
m.p. 2 Steenvliet	STE1	- 108	SGO2
m.p. 3 Kaloo	Z3	- 512	SGO2
m.p. 4 Sierix	SIE1	- 102	SGO2
m.p. 5 Sierix	SIE1	- 102	SGO2
m.p. 6 Kaloo	Z6	- 515	SGO2
m.p. 7 Wijtvliet	WIJ1	- 110	SGO2
m.p. 8 Steenvliet	STE1	- 108	SGO2
m.p. OSM1	0121	- 2121	SGO2
m.p. OSM2	0107	- 2107	SGO2
m.p. OSM3	0118	- 2118	SGO2
Terneuzen	TERN	130	WTO2/HWO2
Terneuzen	HAWI	868	WIO2

De gevalideerde AZTM-gegevens staan opgeslagen onder de volgende filenamen:

mp. 1 Wijtvliet : AZTM05V97091705.DAT
mp. 2 Steenvliet : AZTM02V97091705.DAT
mp. 3 Kaloo : AZTM10V97091705.DAT
mp. 4 Sierix : AZTM01V97091705.DAT
mp. 5 Sierix : AZTM01V97091605.DAT
mp. 6 Kaloo : AZTM10V97091605.DAT
mp. 7 Wijtvliet : AZTM05V97091605.DAT
mp. 8 Steenvliet : AZTM02V97091605.DAT

De gevalideerde MEX-gegevens staan opgeslagen onder de volgende filenamen:

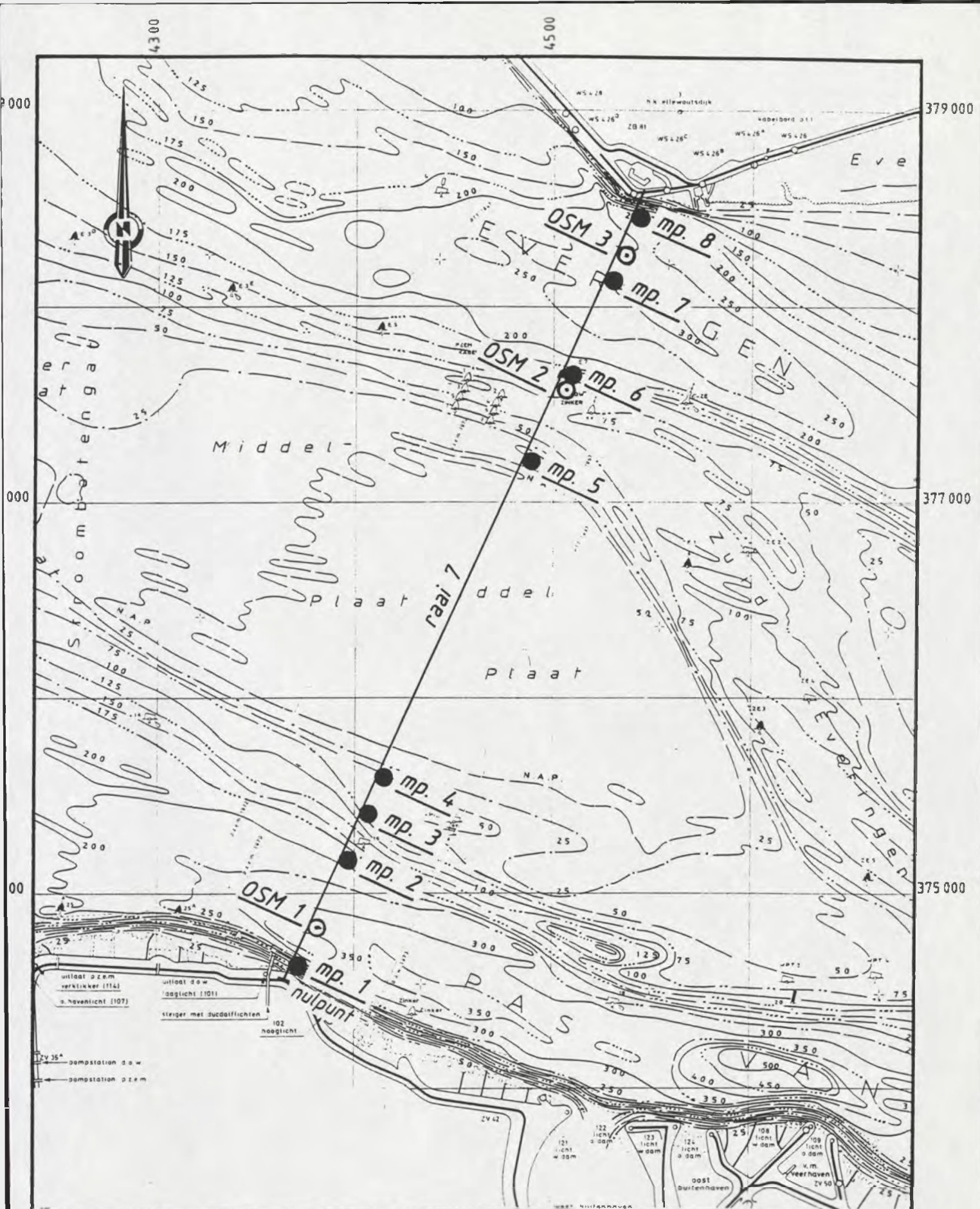
mp. 1 Wijtvliet : AZTMPEV97091705.DAT
mp. 2 Steenvliet : AZTMPBV97091705.DAT
mp. 3 Kaloo : AZTMPJV97091705.DAT
mp. 4 Sierix : AZTMPAV97091705.DAT

directie zeeland
meetdienst zeeland
blad nr.: 5

mp. 5 Sierix : AZTMPAV97081605.DAT
mp. 6 Kaloo : AZTMPJV97091605.DAT
mp. 7 Wijrvliet : AZTMPEV97091605.DAT
mp. 8 Steenvliet : AZTMPBV97091605.DAT

8. LIJST VAN BIJLAGEN

1. Situatie meetgebied
2. Gegevens meetraai en meetpunten
3. Posities meetpunten in dwarsprofiel
4. Overzicht metingen
5. Opgetreden getij
6. Wind- en getijgegevens
7. Stroomvertikalen
8. Stroomsnelheids- en stroomrichtingsgrafieken
9. Resultaten OSM 121, meetpunt OSM1
10. Resultaten OSM 107, meetpunt OSM2
11. Resultaten OSM 118, meetpunt OSM3
12. IJklijn AZTM
13. Vertikalen - zandconcentratie
14. Vertikalen - zandtransport + tabel totaal transport
15. Gemiddelde krommen - zandconcentratie
16. Gemiddelde krommen - zandtransport
17. IJklijn MEX
18. Vertikalen - slibconcentratie
19. Vertikalen - slibtransport + tabel totaal transport
20. Gemiddelde krommen - slibconcentratie
21. Gemiddelde krommen - slibtransport



rijkswaterstaat
directie zeeland - meetdienst

get.

bijl. 1

gec.

code 04.15M97.01

Situatie meetraai en meetpunten stroom- en
sedimentmeting raai 7 Westerschelde
d.d. 16 en 17 september 1997

gez.

schaal 1:25.000

akk.

nr.

Meting: Raai 7 Westerschelde

d.d.: 16 en 17 september 1997

Meetraai: 7

nulpunt: X= 43670

Y= 374570

argument: 26.563 graden

Meetraai:

nulpunt: X=

Y=

argument: graden

mp nr.	OSM/vaartuig	gemiddelde positie		afstand uit nulpunt	opmerkingen
		X	Y		
	17 september 1997 Pas van Terneuzen				
1	Wijtvliet	43739	374642	94 m	34 m oostelijk raai
2	Steenvliet	43997	375193	702 m	46 m oostelijk raai
3	Kaloo	44115	375410	948 m	66 m oostelijk raai
4	Sierix	44182	375609	1157 m	47 m oostelijk raai
OSM 1	OSM 121	43840	374840	316 m	46 m oostelijk raai bodem + 14.00 meter
	16 september 1997 Everingen				
5	Sierix	44916	377230	2937 m	61 m oostelijk raai
6	Kaloo	45145	377676	3437 m	90 m oostelijk raai
7	Wijtvliet	45325	378156	3949 m	60 m oostelijk raai
8	Steenvliet	45465	378457	4281 m	66 m oostelijk raai
OSM 2	OSM 107	45114	377618	3372 m	85 m oostelijk raai bodem + 4.40 meter
OSM 3	OSM 118	45382	378291	4096 m	57 m oostelijk raai bodem + 9.60 meter
RIJKSWATERSTAAT directie Zeeland - meetdienst					code: 0415M9701
Stroom- en sedimentmeting raai 7 Westerschelde d.d.: 16 en 17 september 1997					
					bijlage: 2

afstand in meters t.o.v. het nulpunt

2000

1000

0
n.a.p.

25

50

75

100

125

150

175

200

225

250

275

300

325

350

375

diepte in dm. t.o.v. n.a.p.

mp. 1 Wijtvllet

OSM 1

mp. 2 Steenvliet

mp. 3 Kaloo

mp. 4 Sierix

rijkswaterstaat
directie zeeland – meetdienst zeeland

bijl. 3^a

code 04.15 M 97.01

hor. 1:10 000
vert. 1:250

Raai 7 Westerschelde – Pas van Terneuzen
Posities meetpunten

get.

gec.

gez.

akk.

nr.

afstand in meters t.o.v. het nulpunt

2000
n.a.p.

3000

4000

25

50

75

100

125

150

175

200

225

250

275

300

325

350

375

diepte in dm. t.o.v. n.a.p.

mp. 5 Sierix

OSM 2

mp. 6 Kaloo

mp. 7 Wijtvllet

OSM 3

mp. 8 Steenvliet

rijkswaterstaat

directie zeeland - meetdienst zeeland

Raai 7 Westerschelde - Everingen
Posities meetpunten

get.

gec.

gez.

akk.

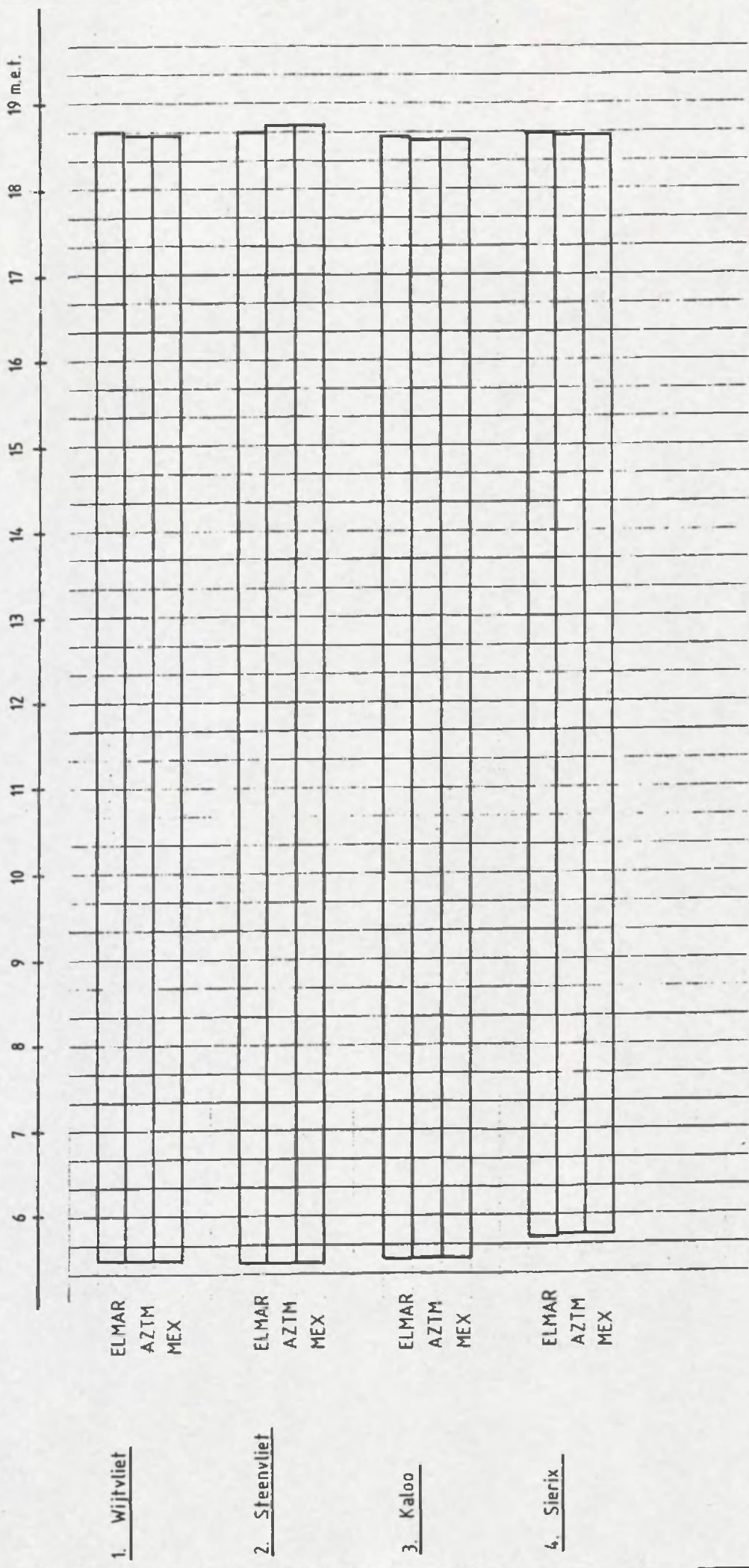
bijl. 3b

code 04.15 M 97.01

hor. 1:10000
schaal vert. 1:250

nr.

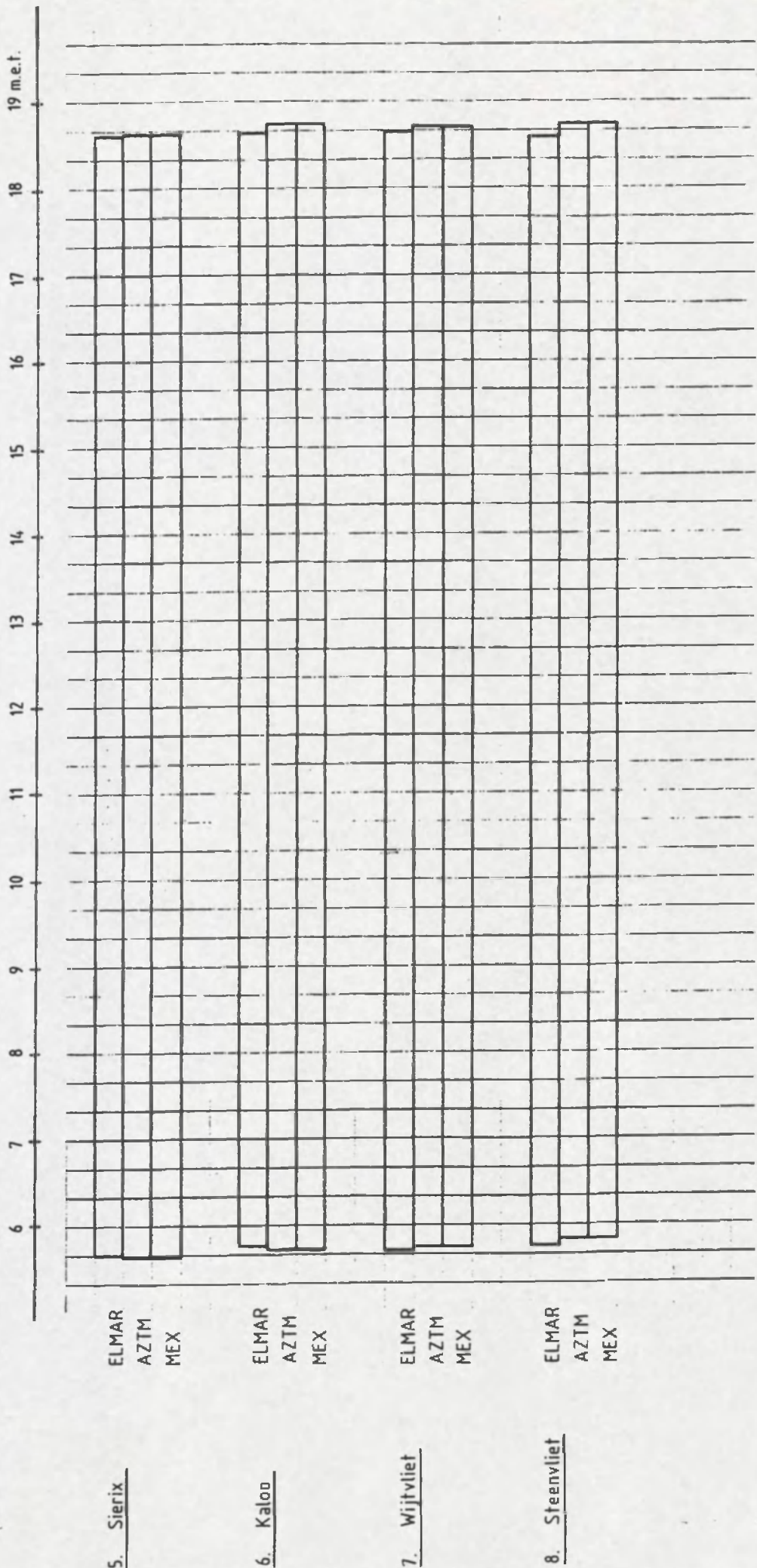
MEETRAAI: 7 (Pas van Terneuzen)



storingen

rijkswaterstaat directie zeeland - meetdienst		get.		bijl. 4 ^a
OVERZICHT METINGEN d.d: 17 september 1997		gec.		code 04.15 M 97.01
		gez.		schaal
		akk		nr.

MEETRAAI: 7 (Everingen)



storingen

rijkswaterstaat directie zeeland - meetdienst		bijl. 4 ^b	
OVERZICHT METINGEN d.d.: 16 september 1997		get.	code 04.15 M 97.01
		gez.	schaal
		akk.	nr.

MEETRAAI: 7

9 okt. 1997

6

3 okt.

30 sept.

27

24

21

18

15

12

9

6

3

ketel

OSM

unit

mp.

21

121

12583

1.

07

107

12575

2.

18

118

12584

3.

bodem + 14.00 meter

bodem + 4.40 meter

bodem + 9.60 meter

storingen

rijkswaterstaat
directie zeeland - meetdienst

OVERZICHT METINGEN d.d.:
1 september t/m 6 oktober 1997

get.

gec.

gez.

akk

bijl. 4^c

code 04.15 M 97.01

schaal

nr.

directie zeeland
meetdienst zeeland
blad nr.: 8

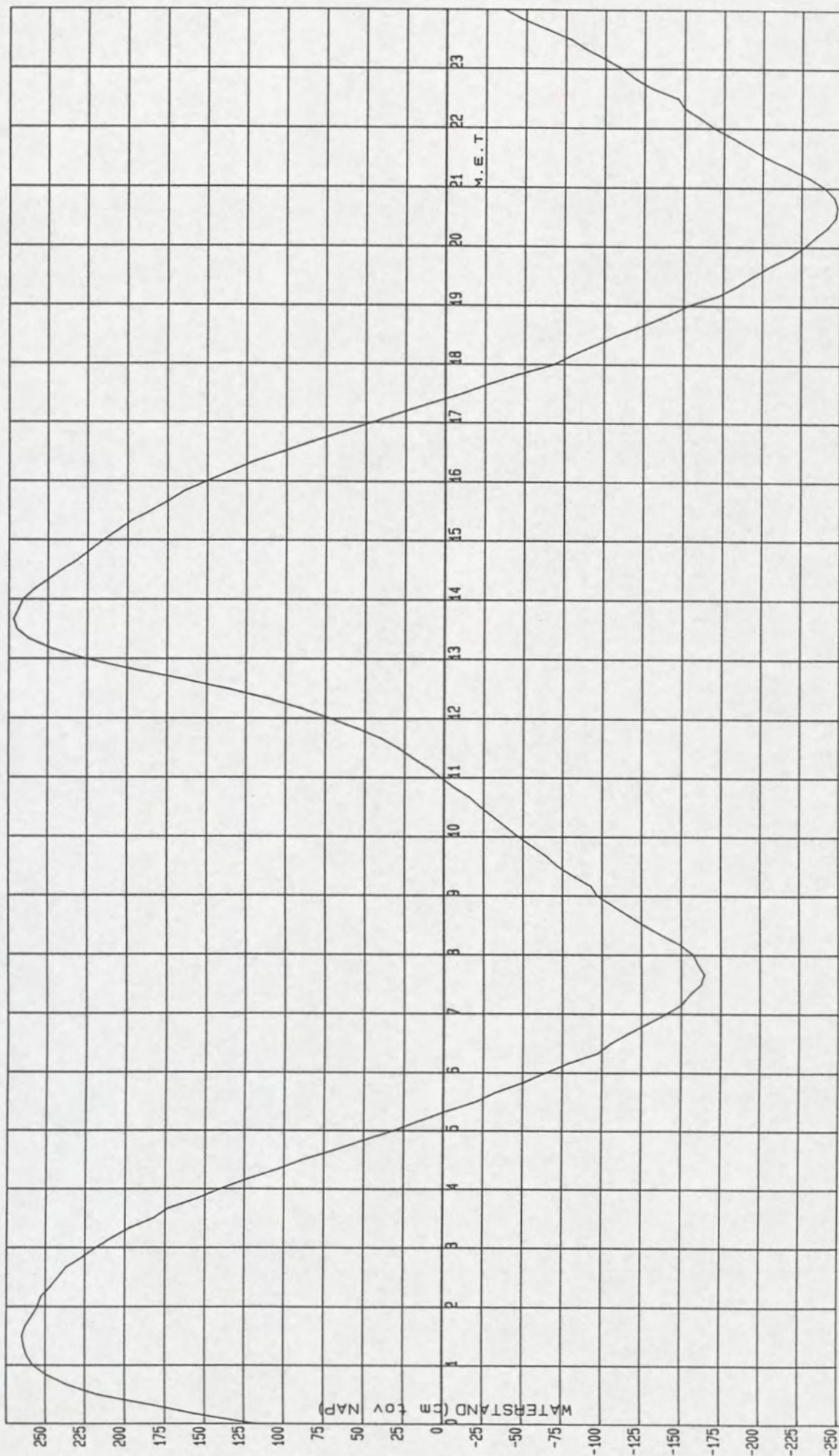
5. Opgetreden getij

S/F: WT02

LOKATIE: TERN

OPGETR.

WATERSTAND



/DV/STROOM/UIT3

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 971119.0813

00002

00003 locatie: 130 oms: TERN (TERNEUZEN)

00004 soortf.: WT02 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 970916

00009		00	10	20	30	40	50
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00010	00:	117	155	185	217	236	249
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00011	01:	258	262	264	265	263	259
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00012	02:	255	253	247	242	237	227
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00013	03:	218	208	197	182	173	155
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00014	04:	140	123	104	88	68	50
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00015	05:	31	15	-2	-21	-34	-51
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00016	06:	-65	-80	-98	-106	-117	-129
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00017	07:	-141	-151	-156	-163	-165	-161
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00018	08:	-158	-150	-138	-127	-117	-107
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00019	09:	-97	-93	-82	-72	-65	-56
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00020	10:	-47	-39	-31	-23	-16	-6
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00021	11:	2	10	20	29	40	55
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00022	12:	72	90	111	137	166	198
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00023	13:	226	247	262	270	272	269
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00024	14:	266	259	250	241	231	223
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00025	15:	215	206	197	185	174	164
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00026	16:	150	135	120	102	84	65
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00027	17:	46	28	9	-11	-28	-47
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00028	18:	-69	-81	-95	-109	-125	-140
-------	-----	-----	-----	-----	------	------	------

00029	19:	-153	-172	-184	-194	-205	-218
-------	-----	------	------	------	------	------	------

00030	20:	-227	-234	-242	-247	-248	-246
-------	-----	------	------	------	------	------	------

00031	21:	-240	-230	-217	-203	-192	-181
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00032	22:	-169	-160	-150	-146	-130	-119
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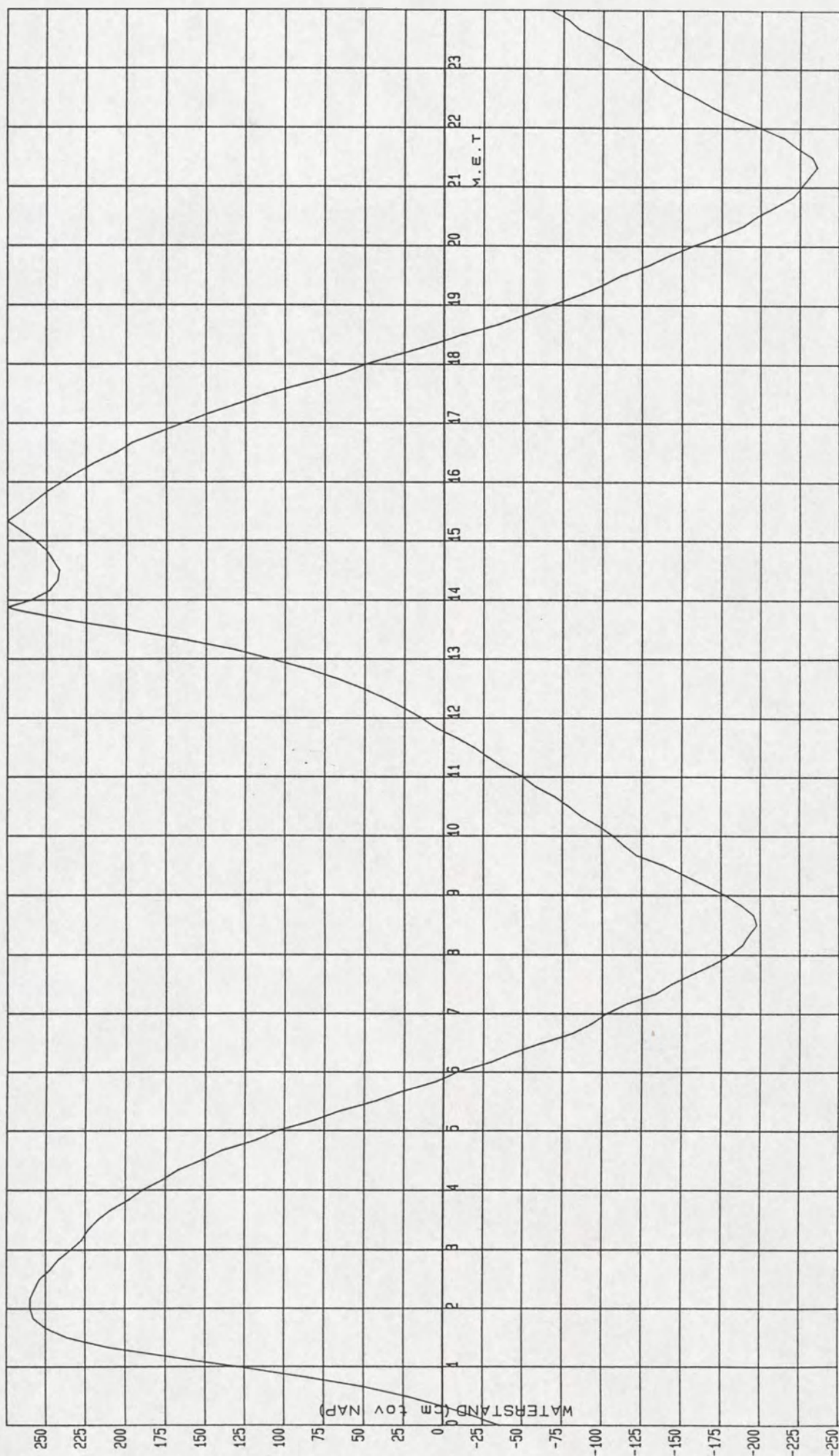
00033	23:	-111	-100	-88	-78	-63	-48
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S/F: WTD2

LOKATIE: TERN

OPGEET:

WATERSTAND



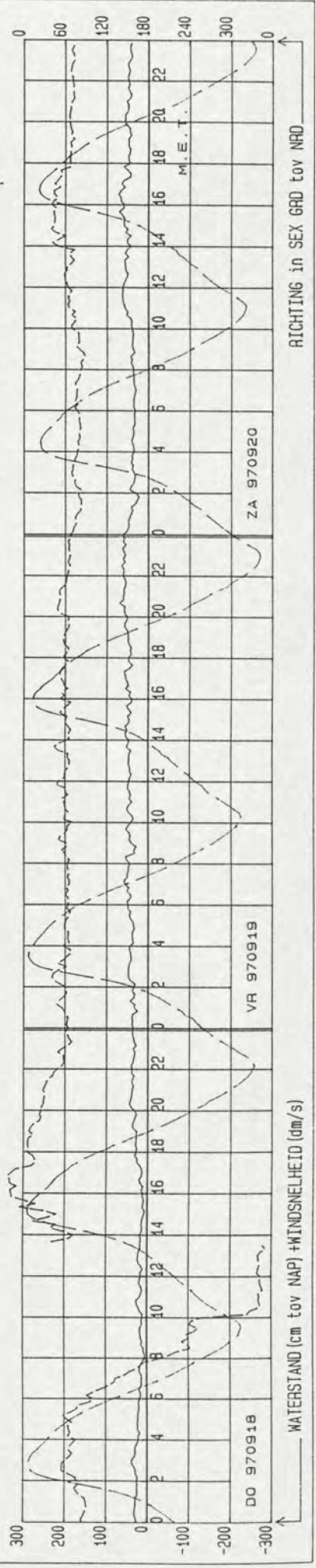
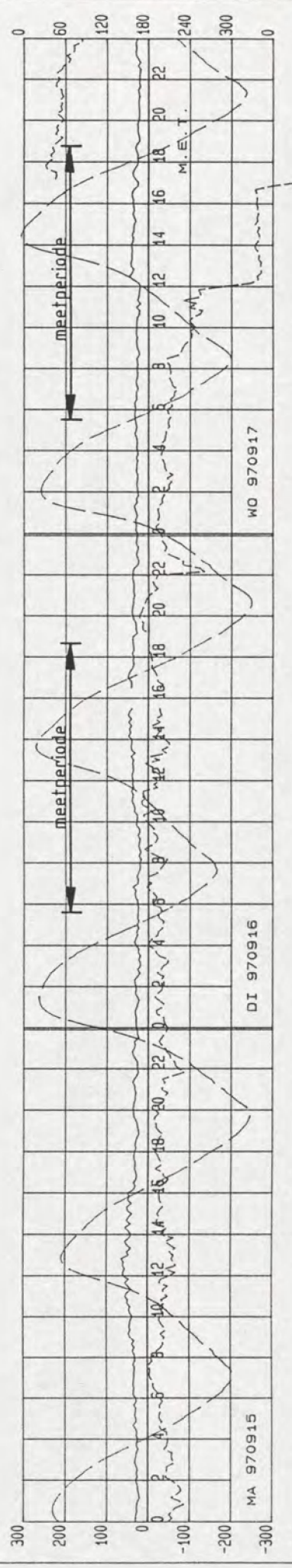
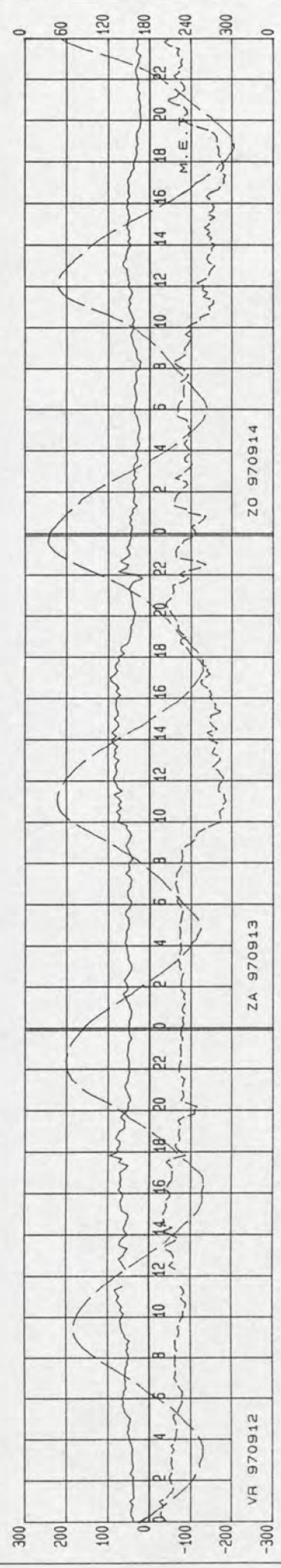
WO 970917

00002
00003 locatie: 130 oms: TERN (TERNEUZEN)
00004 soortf.: WTO2 oms: WATERSTANDEN
00005 kanalen: 1

00006							
00007							
00008	970917						
00009		00	10	20	30	40	50
00010	00:	-36	-19	0	23	51	88
00011	01:	129	170	210	236	250	258
00012	02:	260	260	257	254	247	242
00013	03:	234	227	223	217	209	198
00014	04:	189	177	167	152	139	118
00015	05:	104	82	65	43	26	5
00016	06:	-9	-30	-45	-63	-82	-94
00017	07:	-103	-116	-134	-144	-157	-170
00018	08:	-181	-189	-193	-198	-196	-188
00019	09:	-178	-165	-152	-139	-122	-114
00020	10:	-107	-98	-87	-79	-70	-58
00021	11:	-50	-38	-28	-19	-8	5
00022	12:	14	25	37	51	67	86
00023	13:	109	133	164	199	237	269
00024	14:	290	302	307	308	304	300
00025	15:	293	284	275	266	258	250
00026	16:	240	230	219	206	196	180
00027	17:	164	148	129	111	88	65
00028	18:	49	28	7	-12	-34	-51
00029	19:	-68	-85	-100	-112	-129	-142
00030	20:	-157	-174	-189	-198	-210	-221
00031	21:	-226	-231	-236	-233	-223	-215
00032	22:	-200	-184	-170	-159	-147	-136
00033	23:	-129	-118	-111	-98	-85	-78

directie zeeland
meetdienst zeeland
blad nr.: 9

6. Wind- en getijgegevens



WATERSTAND (cm tov NAP) + WINDSNELHEID (dm/s)

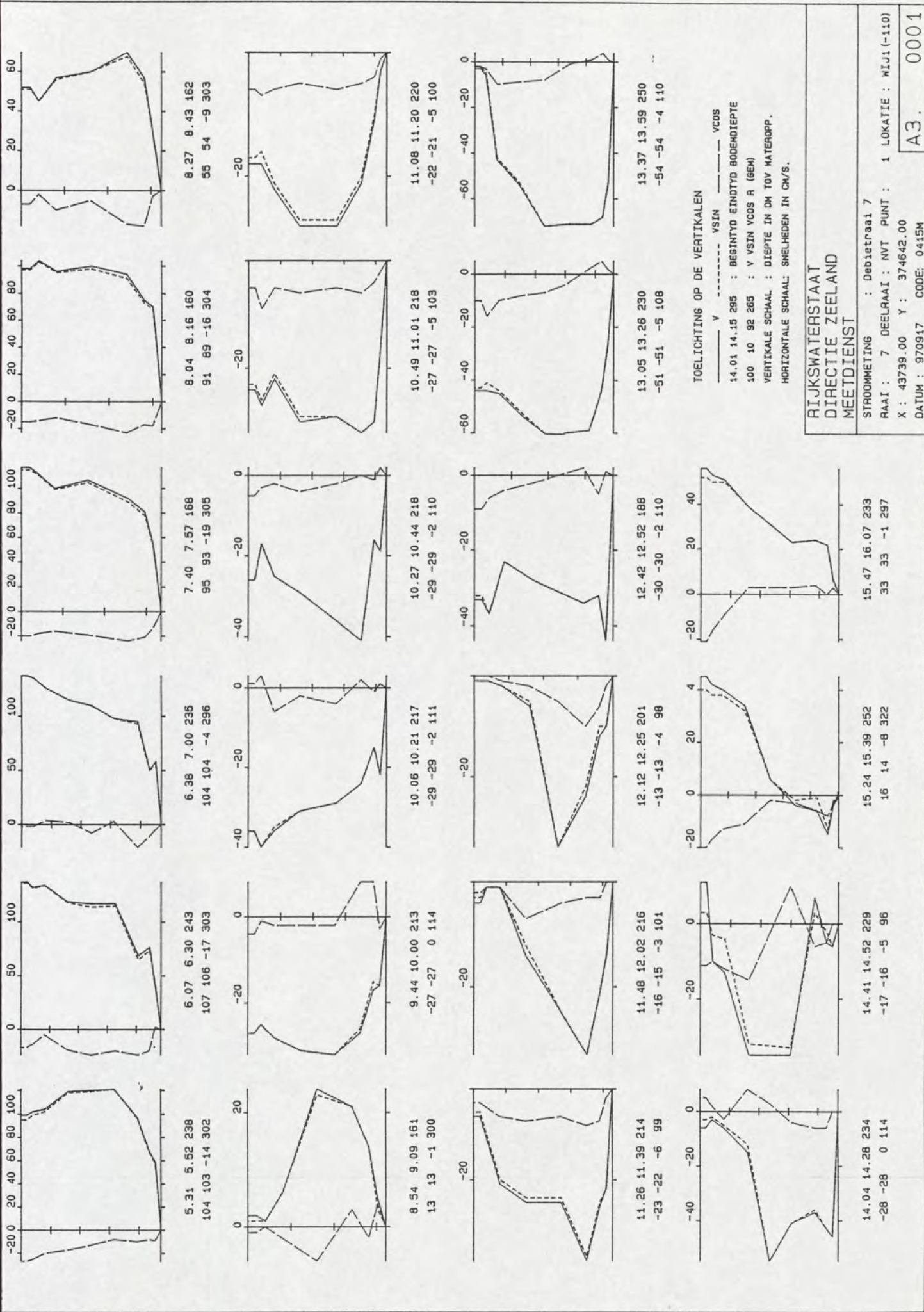
RICHTING in SEX GRD tov NR0

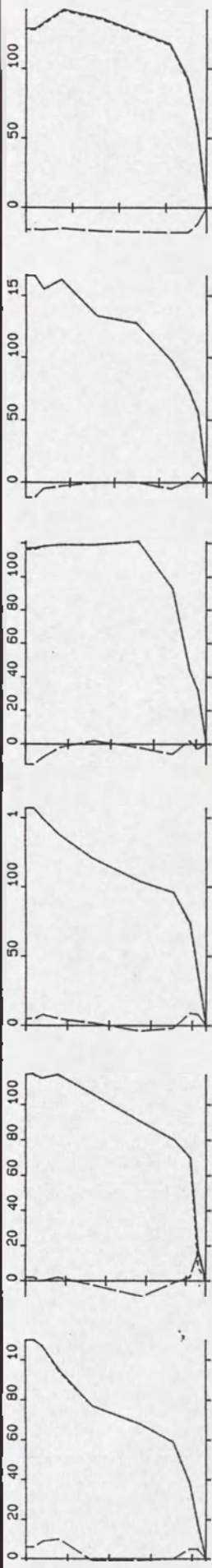
directie zeeland

meetdienst zeeland

blad nr.: 10

7. Stroomvertikalen





16.17 16.33 217
72 72 3 292

16.45 17.02 225
93 93 -1 295

17.11 17.28 217
111 111 2 293

17.35 17.55 212
103 103 -3 295

18.01 18.15 204
124 124 -2 295

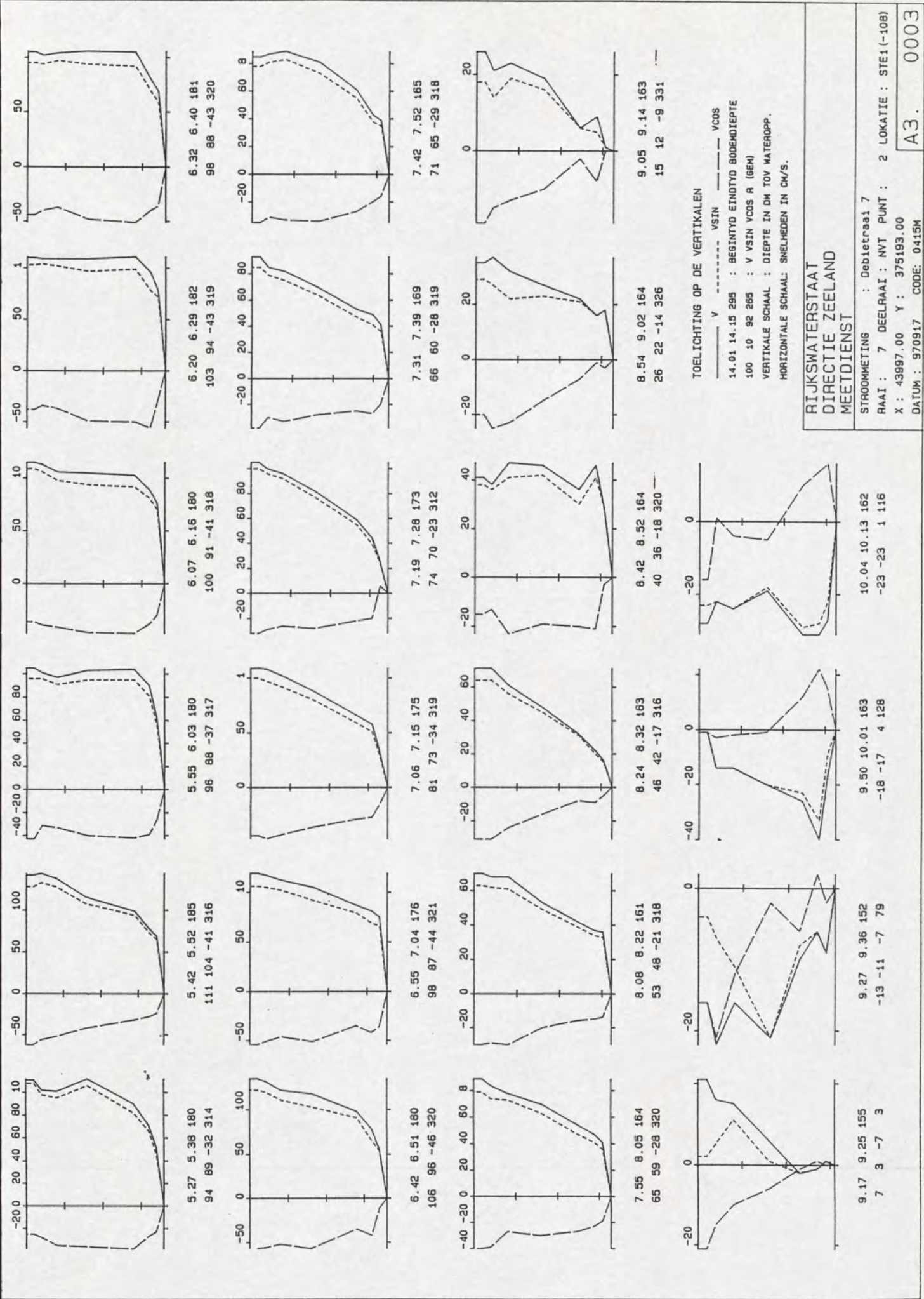
18.26 18.38 194
121 120 -16 302

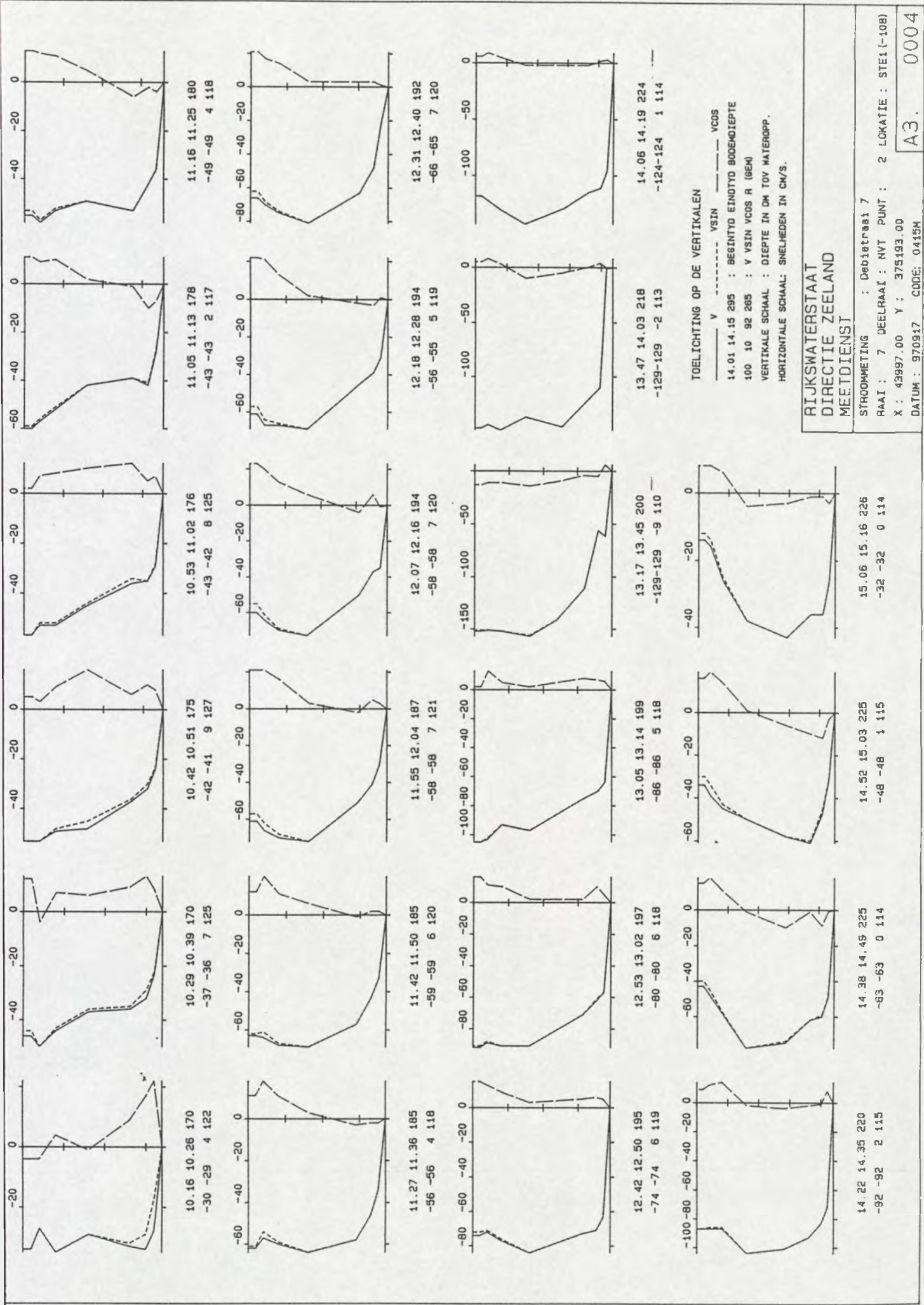
TOELICHTING OP DE VERTIKALEN

V ----- VSTN ----- VCS
14.01 14.05 205 : BESCHRIJVING EINDIGD BOGENDEPTE
100 10 92 295 : V VSTN VCS A 185M
VERTIKALE SCHAAAL : DIEPTE IN OM TOV WATEROPP.
HORIZONTALE SCHAAAL : SKEUDEN IN CM/3.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

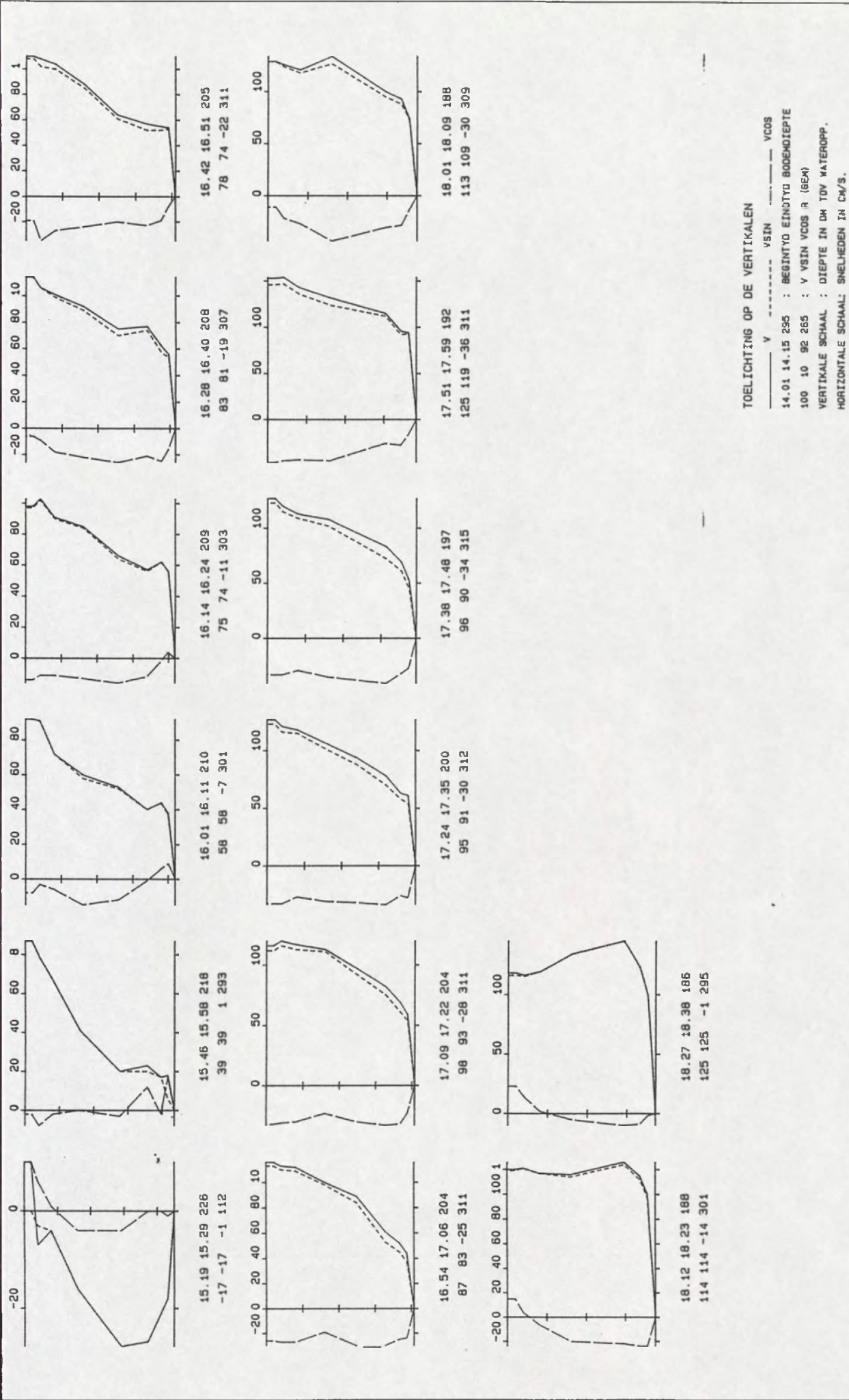
STROOMMETING : Dabietraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 1 LOKATIE : MEJ1 (-110)
X : 43739.00 Y : 374642.00
DATUM : 970917 CODE : 0415M
A3. 0002





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Odbietraai 7
RAAI : 7 DEELRAAI : NVT PUNT : 2 LOKATIE : STE1(-108)
X : 43997.00 Y : 375193.00
DATUM : 970917 CODE: 0415M

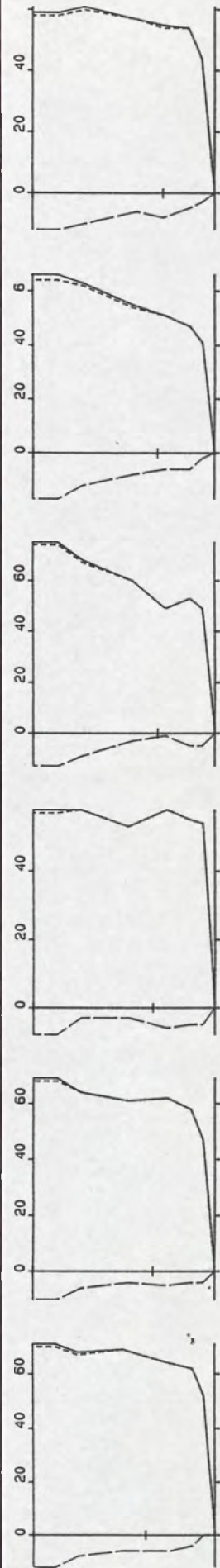


TOELICHTING OP DE VERTIKALEN

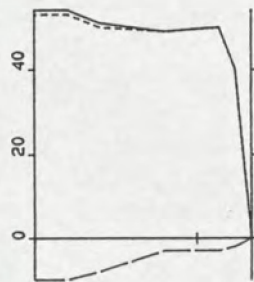
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDEPTE
100 10 92 263 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

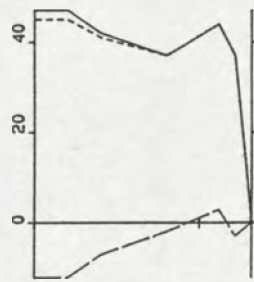
STROOMMETING : Deblistraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 2 LOKATIE : STE1(-108)
X : 43997.00 Y : 375193.00
DATUM : 970917 CODE: 0415M
A3. 0005



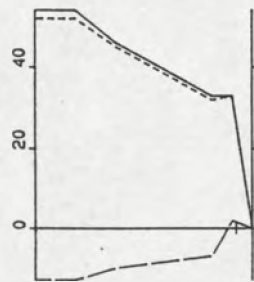
5.32 5.44 81
64 64 -7 300



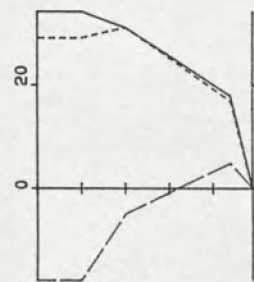
5.47 5.56 76
60 60 -6 299



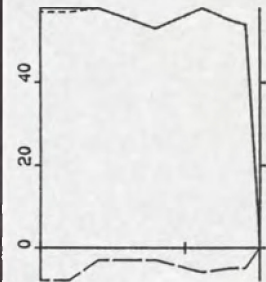
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48 48 -5 301



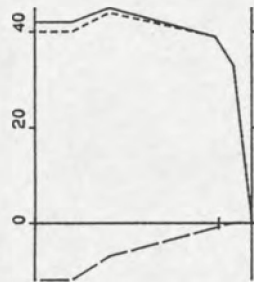
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41 40 -8 306



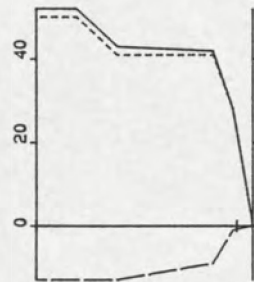
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25 25 -6 307



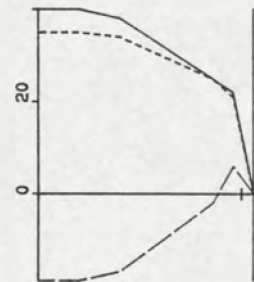
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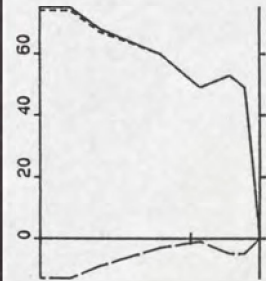
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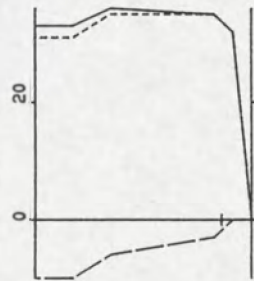
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42 40 -10 308



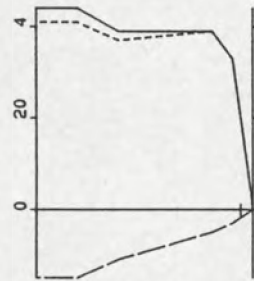
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31 29 -11 314



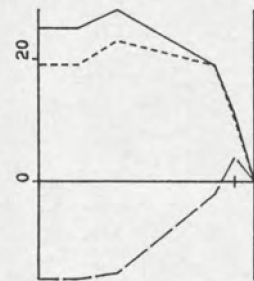
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59 59 -6 300



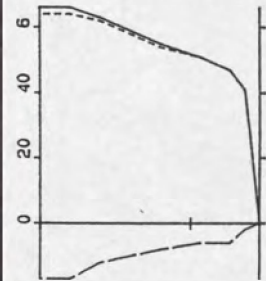
7.07 7.11 58
33 32 -5 304



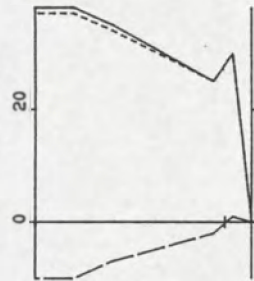
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38 37 -9 308



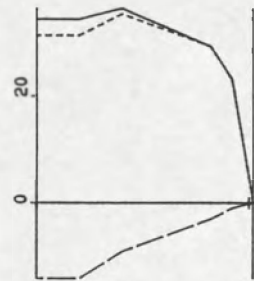
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6.19 6.26 73
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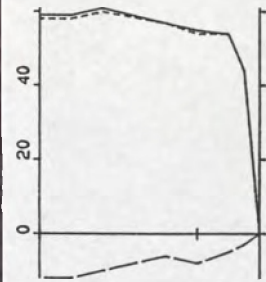
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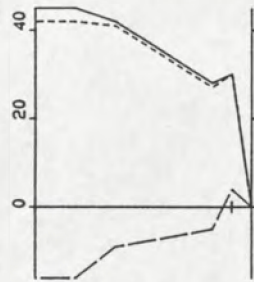
8.03 8.08 51
30 29 -8 309



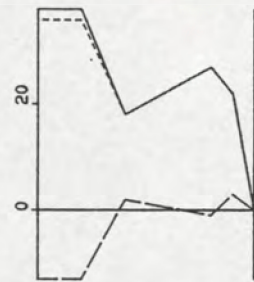
8.11 8.16 50
25 25 -3 301



6.30 6.37 70
55 54 -8 302



7.26 7.31 55
36 35 -8 307

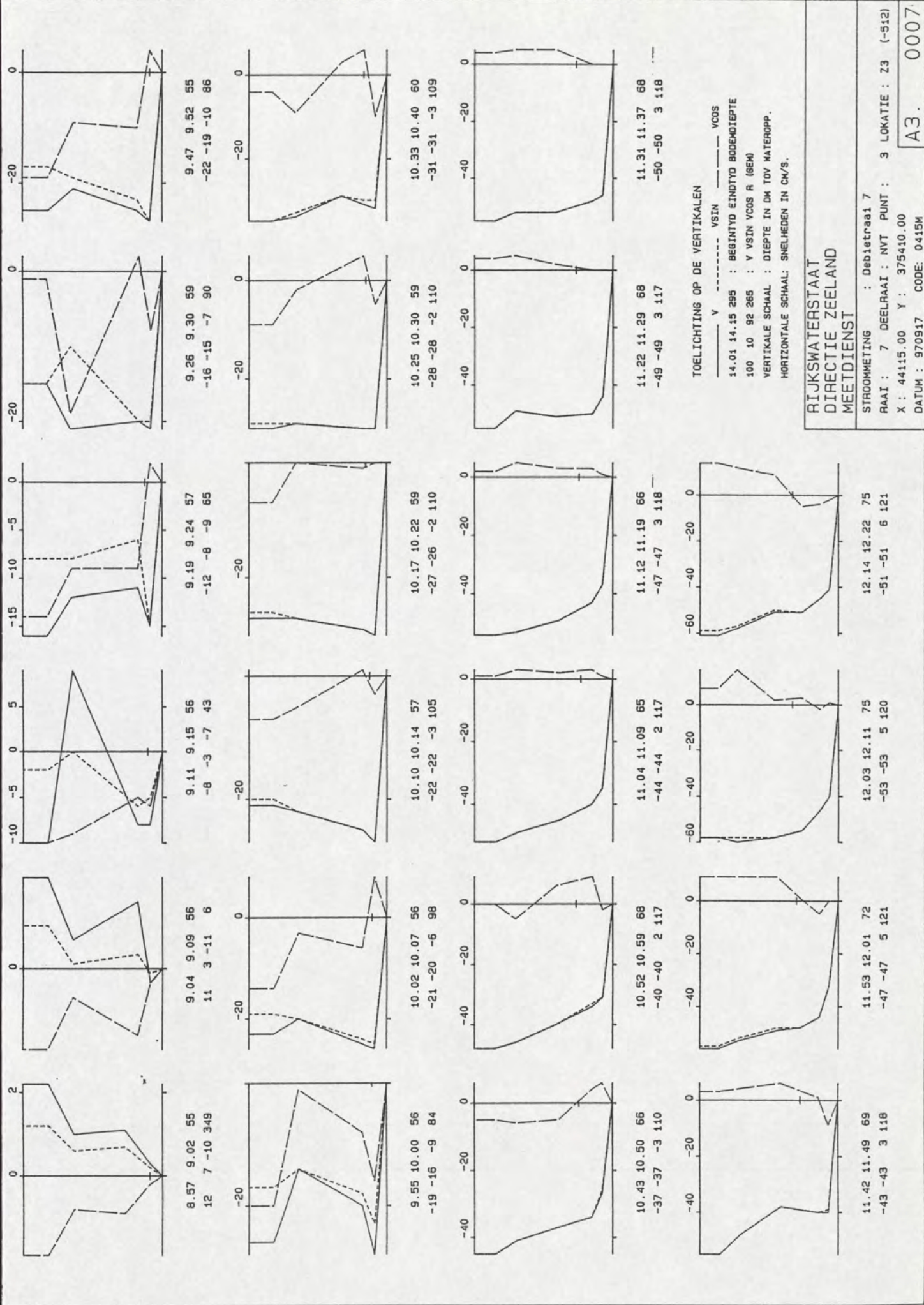


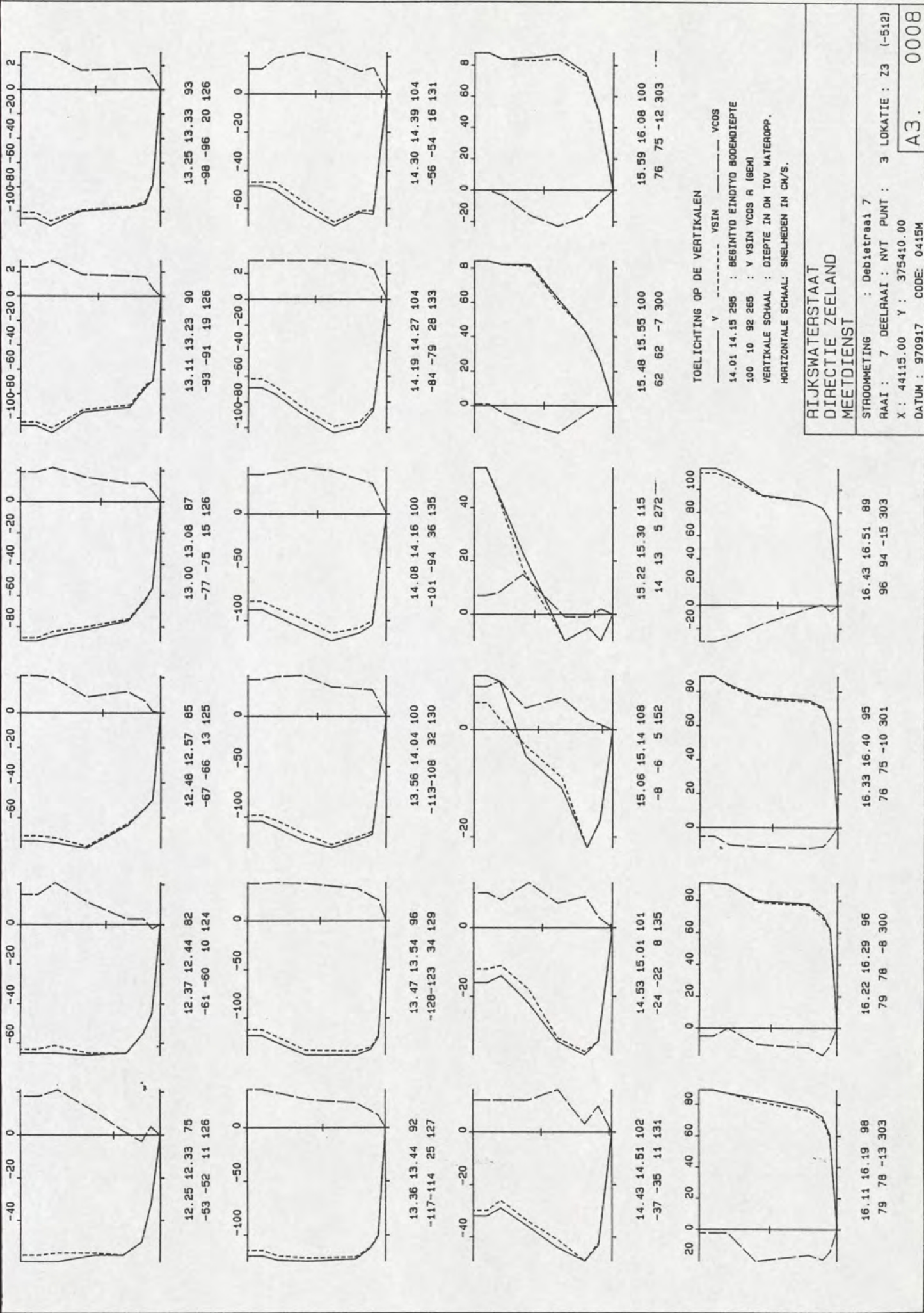
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDHOEPTTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOY WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

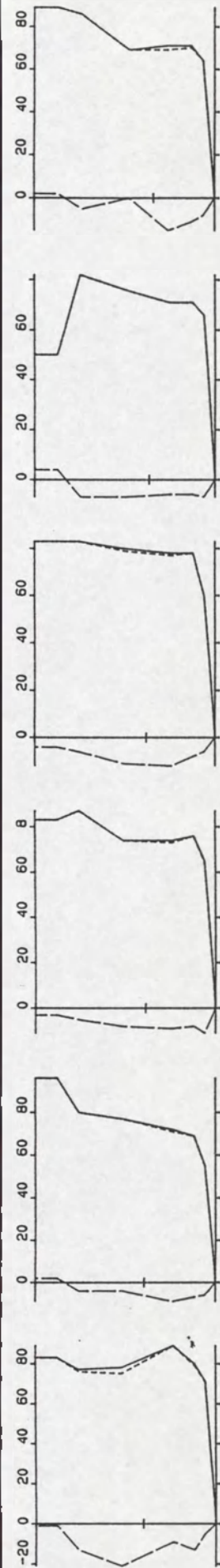
STROOMMETTING : Deblistraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 3 LOKATIE : Z3 (-512)
X : 44115.00 Y : 375410.00
DATUM : 970917 CODE: 0415M





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debietraai 7
RAAI : 7 DEELRAAI : NVT PUNT : 3 LOKATIE : Z3 (-512)
X : 44115.00 Y : 375410.00
DATUM : 970917 CODE: 0415M



16.54 17.02 84
78 77 -11 302

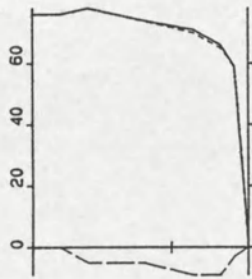
17.05 17.12 83
76 75 -4 297

17.14 17.24 82
75 75 -7 299

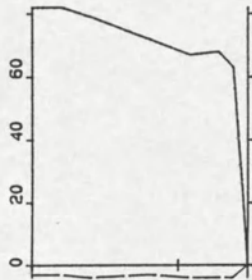
17.26 17.34 81
77 76 -8 300

17.37 17.45 79
88 88 -4 298

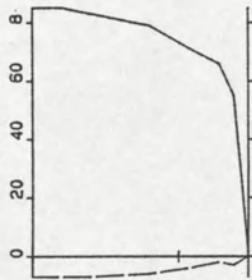
17.48 17.57 76
74 74 -5 298



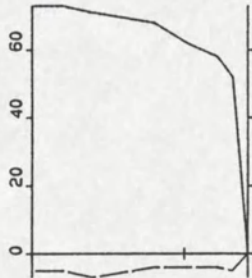
17.59 18.06 78
70 70 -5 298



18.08 18.15 74
71 71 -3 287



18.18 18.26 74
74 74 -5 298



18.28 18.36 71
84 84 -5 299

TOELICHTING OP DE VERTIKALEN

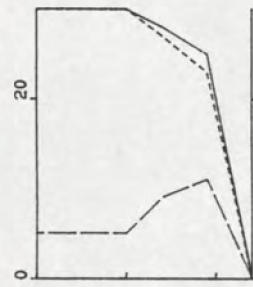
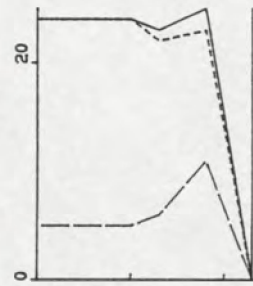
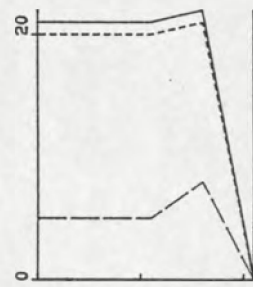
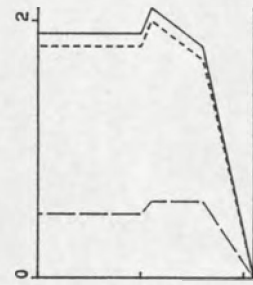
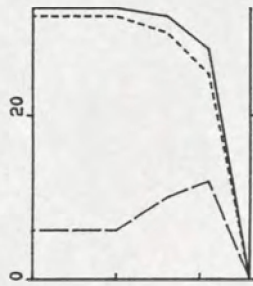
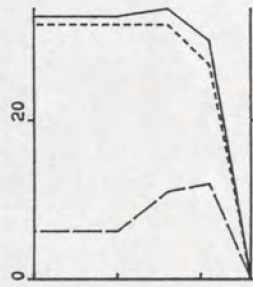
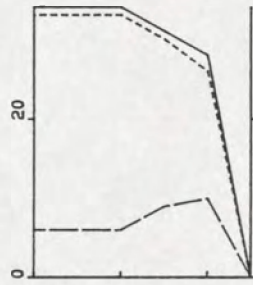
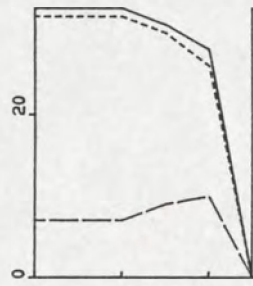
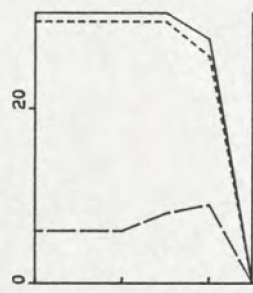
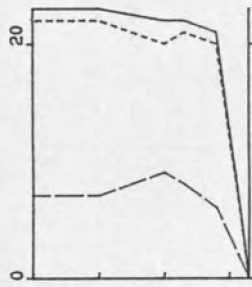
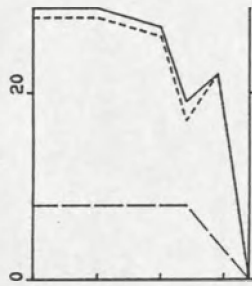
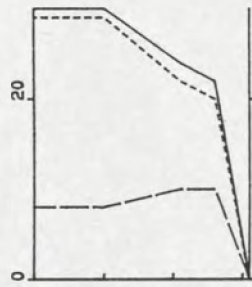
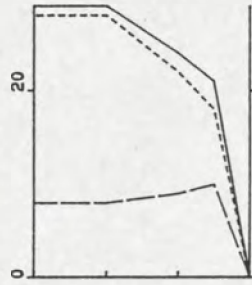
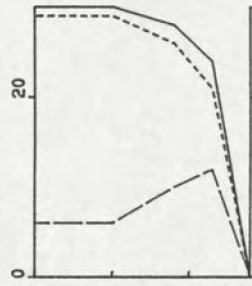
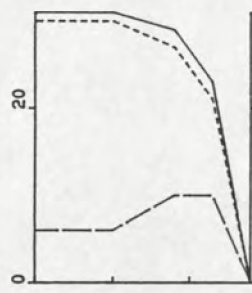
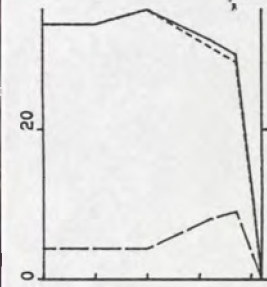
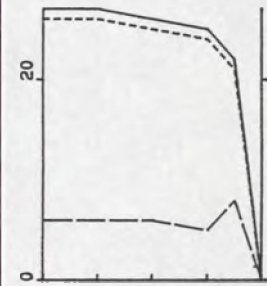
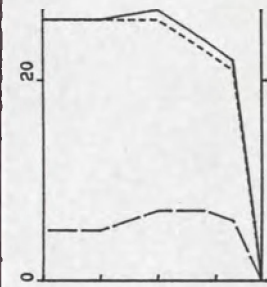
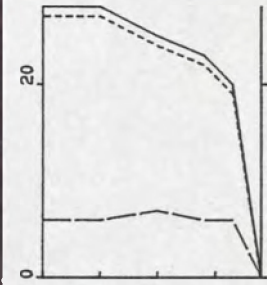
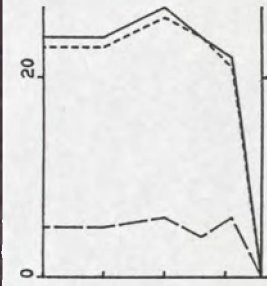
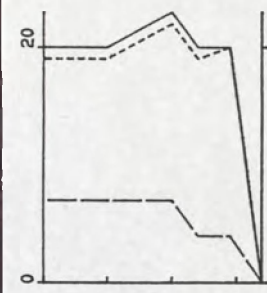
V ----- /SIN ----- VCOS
14.01 14.15 295 : BEGINNYD EINDTYD BOEDNIEPTE
100 10 92 295 : V VSIN VCOS R (GEM)

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debietraai 7
RAAI : 7 DEELRAAI : NVT PUNT : 3 LOKATIE : Z3 (-512)
X : 44115.00 Y : 375410.00
DATUM : 970917 CODE: 0415M

A3. 0009



TOELICHTING OP DE VERTIKALE

$$\frac{V}{V} \quad \frac{V \sin}{V \cos}$$

14.01 14.15 295 : BE@INTYQ EINDTYD BODEMOIETPTE

100	10	92	265	: V VIN VCOS B (GEW)
-----	----	----	-----	----------------------

VERTIKALE SCHAAL : DIEPTE IN DM TOY WATEROPP.

VERTIKALE SCHAAL : DIEPTE IN CM TOV M
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

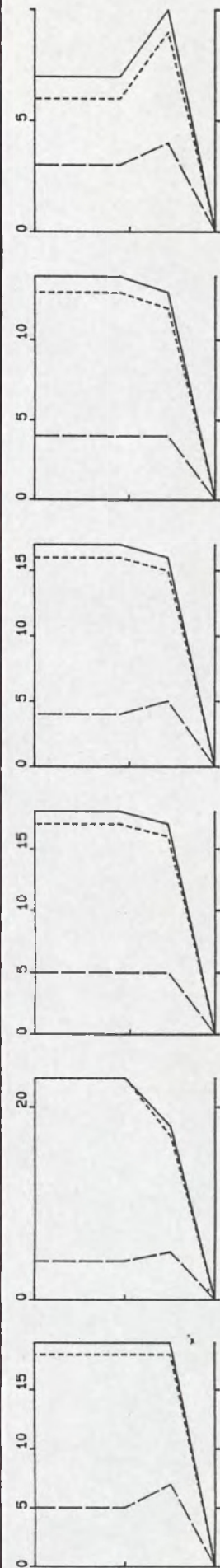
STROOMMETING : Debietraal 7

RAAI : 7 DEELRAAI : NVT PUNT :

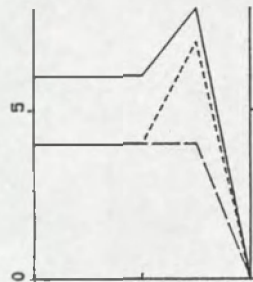
X : 44182.00 Y : 375609.00

DATUM : 970917 CODE: 0415M

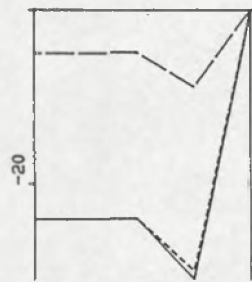
A3. 0010



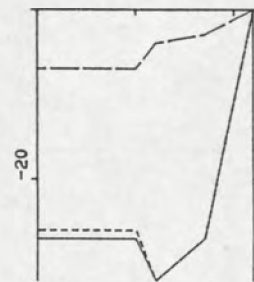
8.20 8.21 20
16 16 5 277



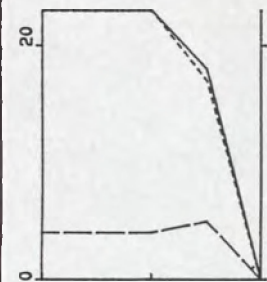
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6 4 4 255



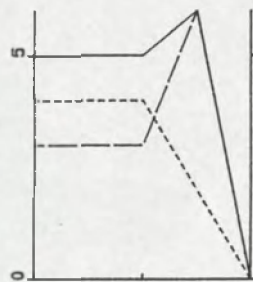
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-23 -22 -5 100



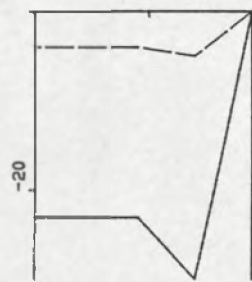
10.15 10.17 22
-25 -24 -5 103



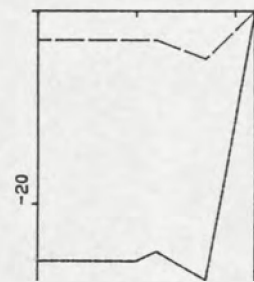
8.24 8.26 20
19 19 4 283



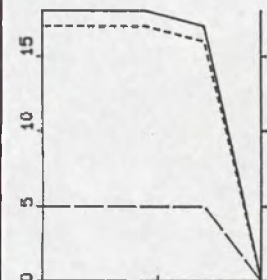
8.47 8.50 20
5 3 3 246



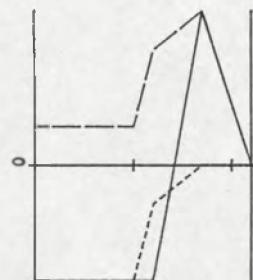
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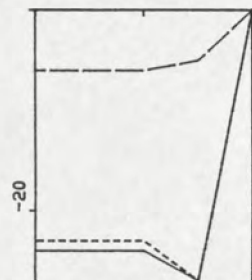
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-24 -23 -3 106



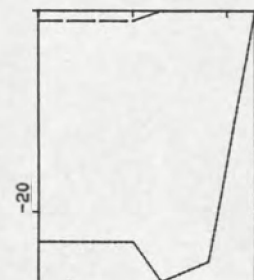
8.28 8.29 19
15 15 4 277



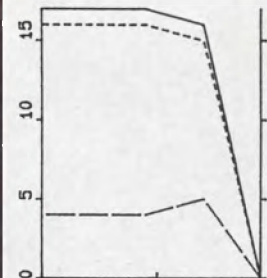
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-3 -2 2 163



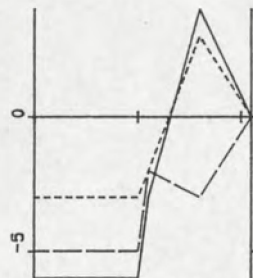
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-22 -21 -5 101



10.24 10.29 23
-22 -22 -1 113



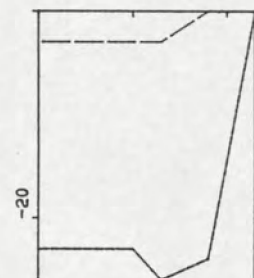
8.31 8.32 19
14 14 4 279



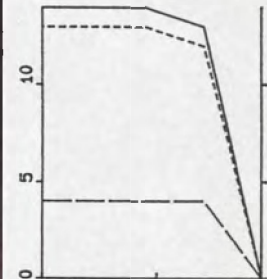
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-4 -1 -4 41



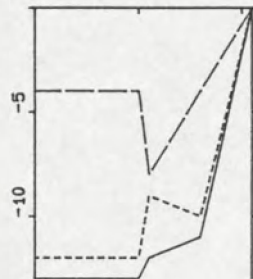
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-24 -24 -4 105



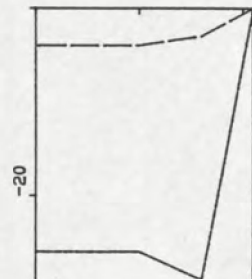
10.31 10.34 23
-21 -21 -2 109



8.35 8.36 19
12 11 3 277



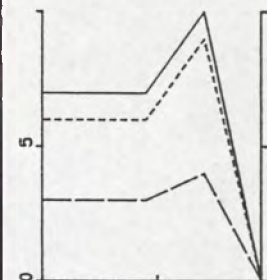
9.05 9.11 21
-10 -10 -4 91



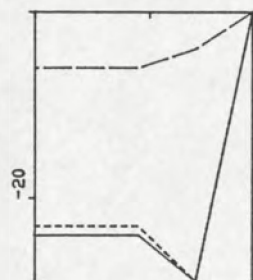
10.07 10.08 21
-24 -24 -3 106



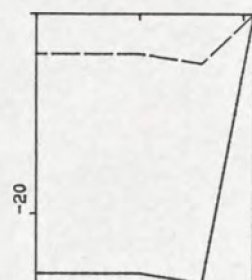
10.11 10.12 21
-23 -23 -4 105



8.39 8.41 19
7 6 3 268



9.48 9.50 19
-22 -22 -5 102



10.11 10.12 21
-23 -23 -4 105

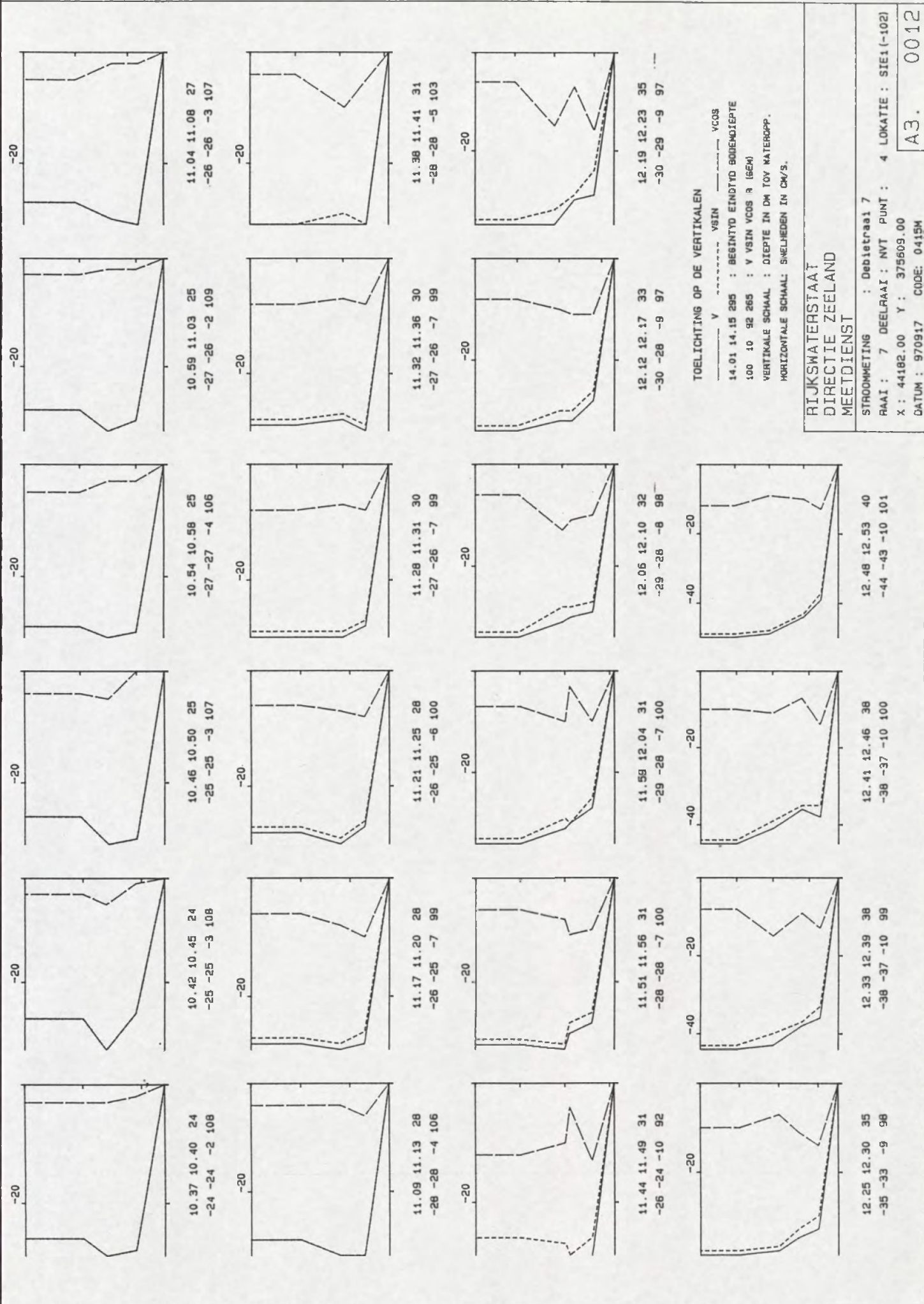
TOELICHTING OP DE VERTIKALEN

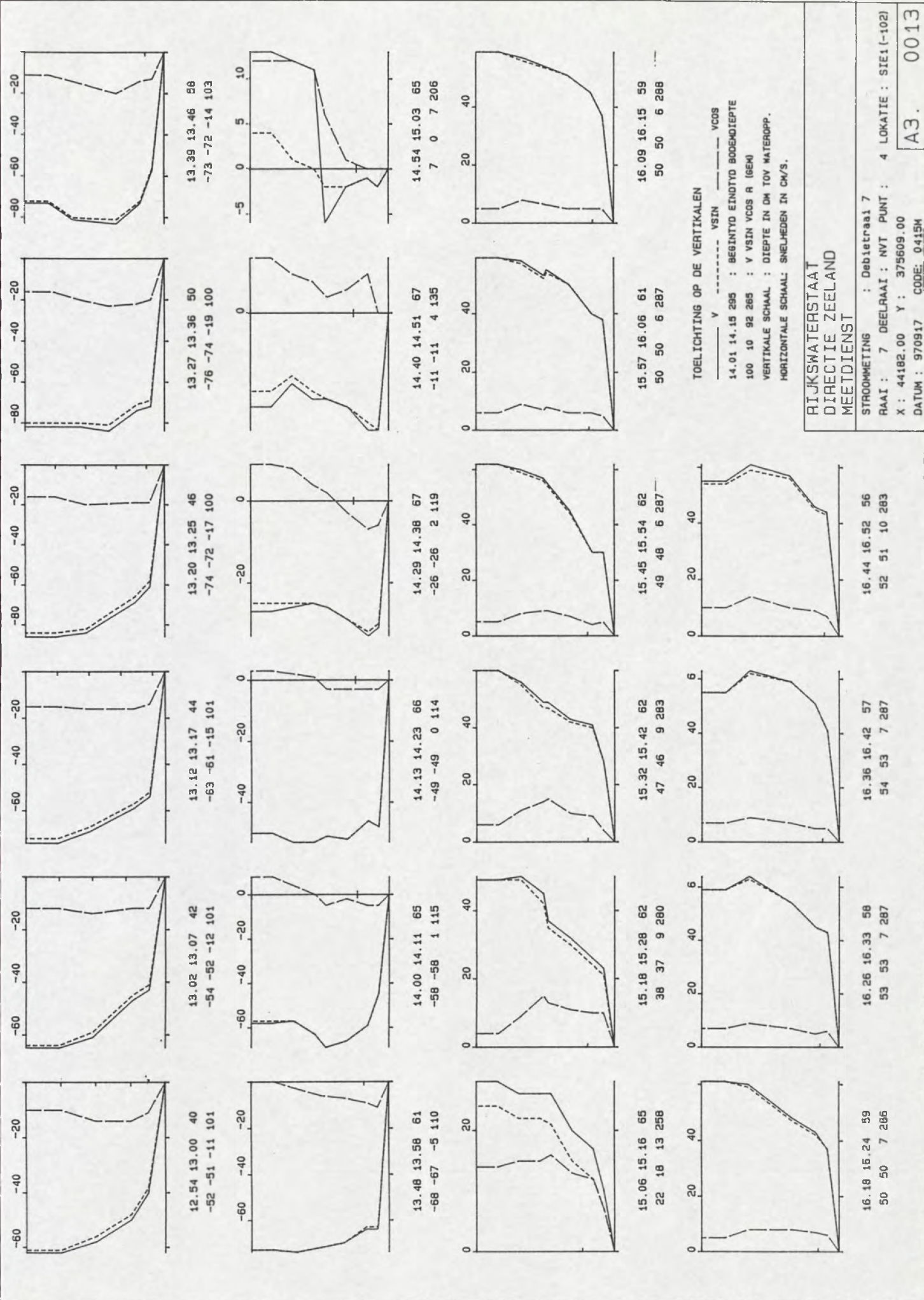
V --- V SIN --- V COS
14.01 14.15 295 : BEGINTIJD EINDTIJD BOOGHOOGTE
100 10 92 265 : V SIN V COS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN OM TOY WATEROPP.
HORIZONTALE SCHAAL : SNELHEIDEN IN CM/S.

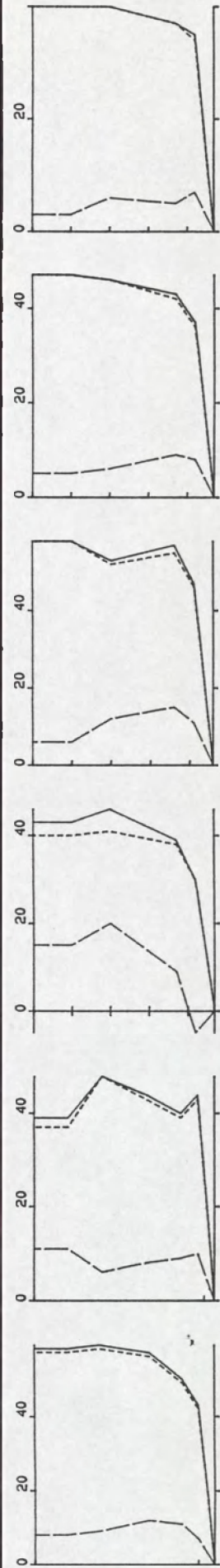
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETTING : Deblatgraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 4 LOKATIE : STE1(-102)
X : 44182.00 Y : 375609.00
DATUM : 970917 CODE: 0415M

A3. 0011





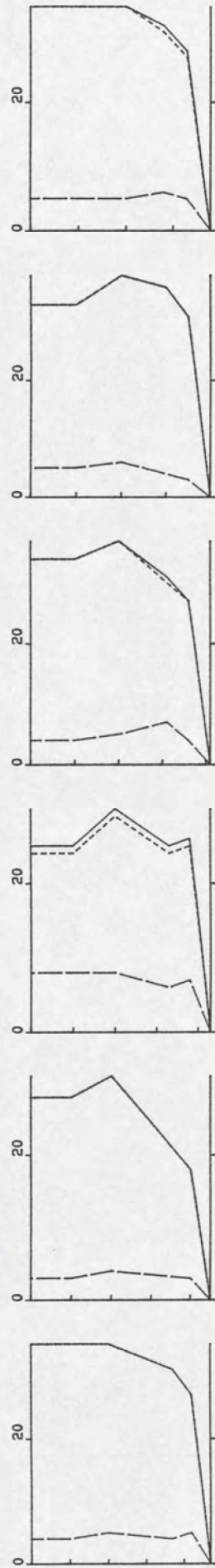


16.54 17.01 55
53 52 9 284

17.06 17.13 53
41 40 8 282

17.15 17.19 47
39 37 12 276

17.21 17.26 46
52 51 10 283



17.29 17.34 47
42 42 6 285

17.43 17.48 47
32 31 4 286

17.50 17.54 45
25 25 3 287

18.01 18.13 285
100 10 92 285 : V VSIN VCOS R (86M)



18.12 18.16 40
33 33 5 286

18.19 18.23 38
31 31 5 285

18.31 18.37 36
33 32 7 281

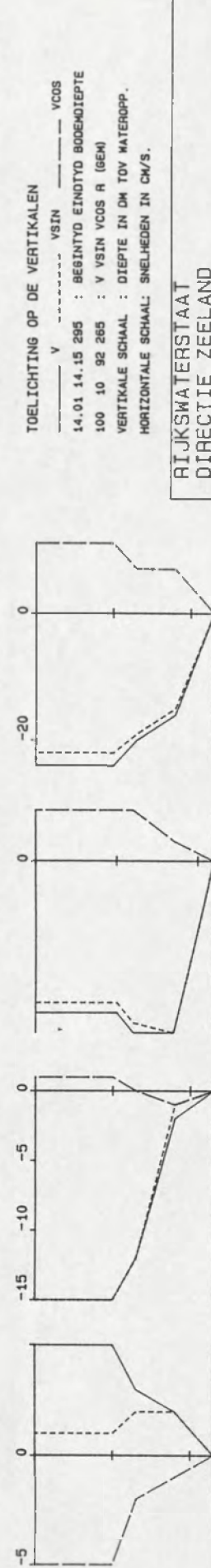
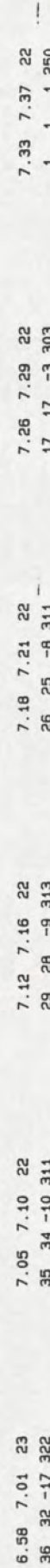
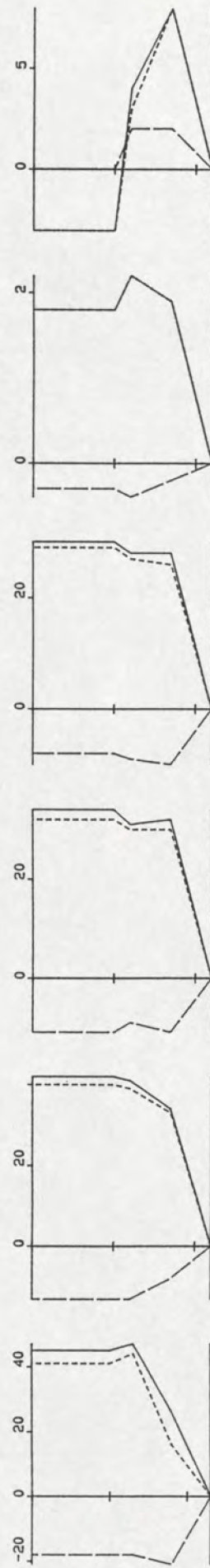
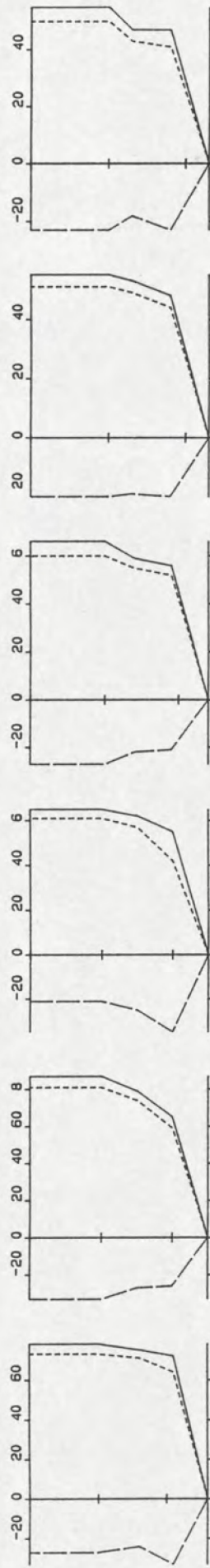
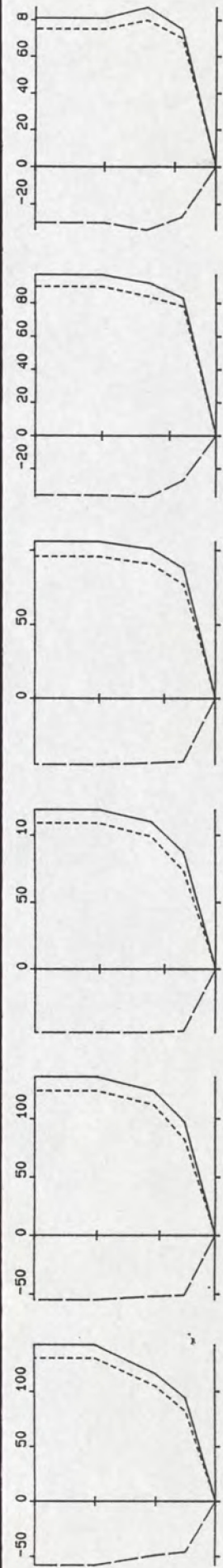
18.25 18.29 37
30 29 6 283

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.13 285 : BEGINTYD EINGITYD BOEDWIDTEPTE
100 10 92 285 : V VSIN VCOS R (86M)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debltraai 7
RAAI : 7 DEELRAAI : NVT PUNT : 4 LOKATIE : SIE1(-102)
X : 44182.00 Y : 375609.00
DATUM : 970917 CODE: 0415M



TOELICHTING OP DE VERTIKALEN

V	VSTN	VCRG
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
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91	91	91
92	92	92
93	93	93
94	94	94
95	95	95
96	96	96
97	97	97
98	98	98
99	99	99
100	100	100

14.01 14.15 295 : BEGINTYD EINDTYD BOEWOORDETE

100	10	92	265	:	V	VSIN	VCOS	A	(GEM)
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VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTAL SCHAALEN: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEËDIENST

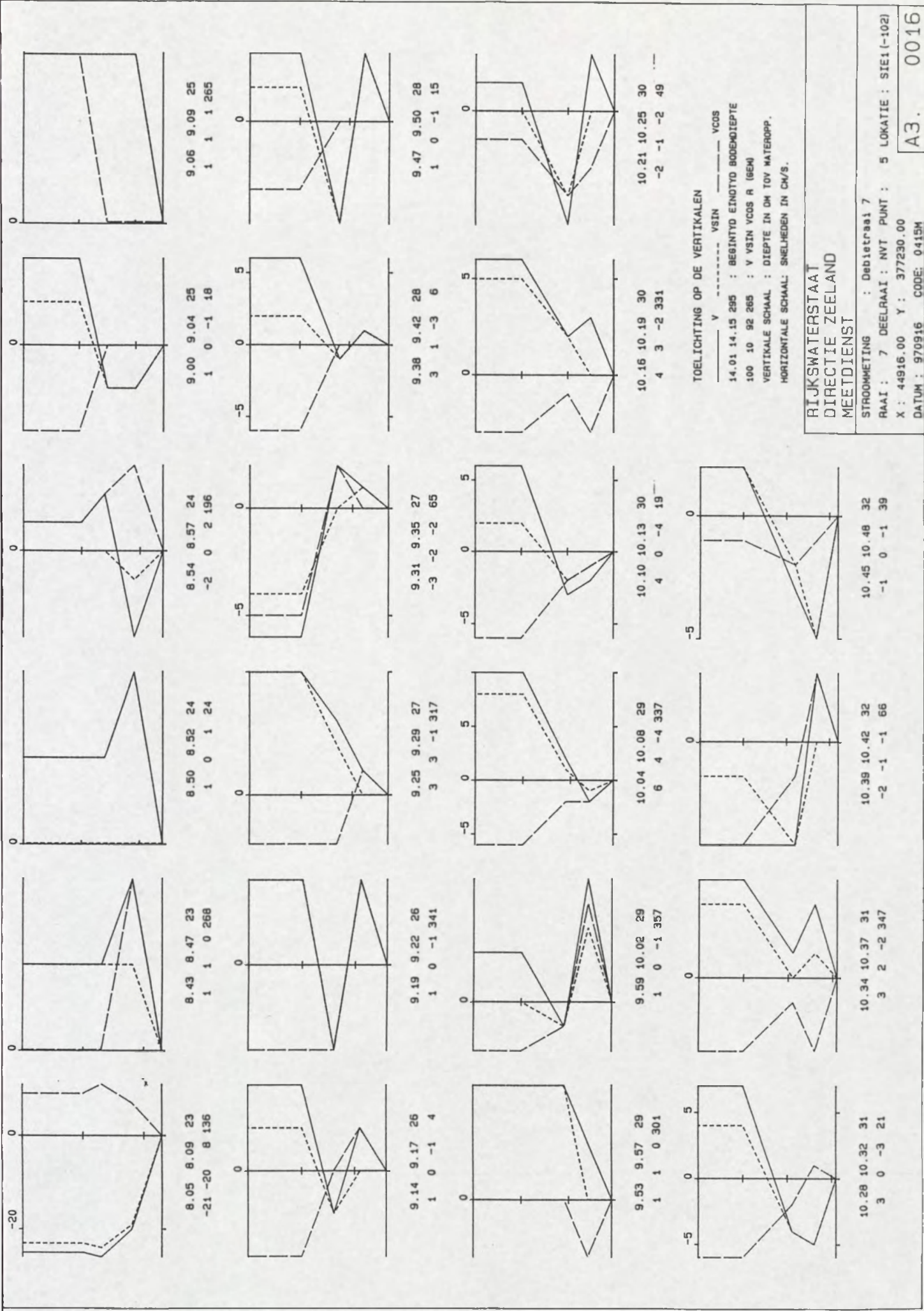
STROOKMETING : Debitraal 7

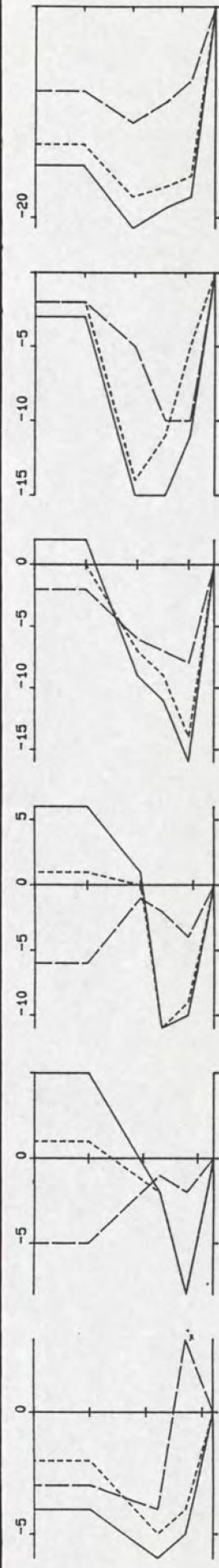
RAAI : 7 DEELRAAI : NVT PUNT : 5 LOKATIE : STE1(-102)

X : 44916.00 Y : 377230.00

DATUM : 970916 CODE: 0415M

A3. 0015





10.50 10.55 32
-4 -3 -2 79

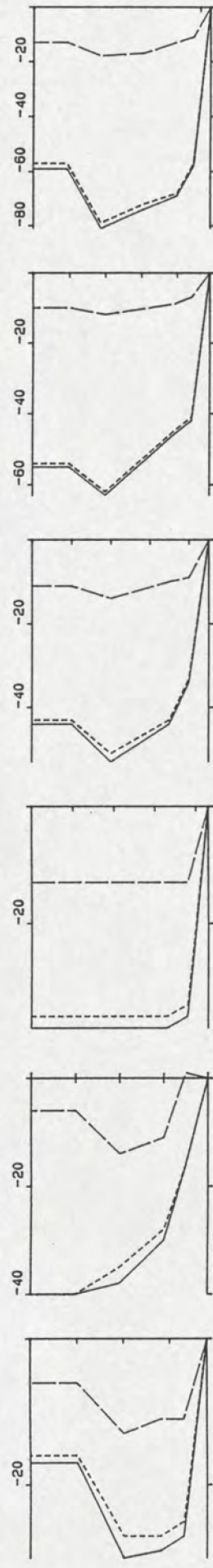
11.02 11.05 33
-3 -1 -3 46

11.09 11.17 34
-4 -2 -4 56

11.20 11.26 35
-6 -5 -4 72

11.29 11.34 36
-8 -6 -5 76

11.37 11.43 37
-16 -14 -8 84



11.46 11.52 38
-22 -21 -9 91

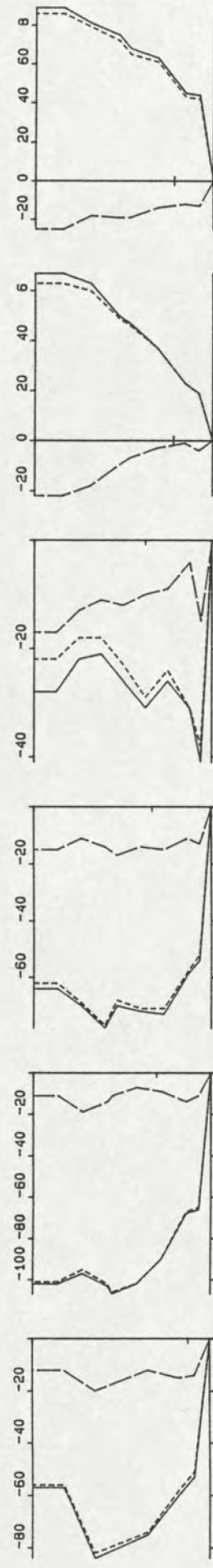
11.55 12.01 40
-32 -31 -8 100

12.05 12.07 43
-36 -34 -12 94

12.13 12.18 45
-43 -42 -11 100

12.21 12.27 49
-51 -50 -10 103

12.34 12.40 53
-65 -64 -14 102



12.42 12.49 57
-65 -64 -14 102

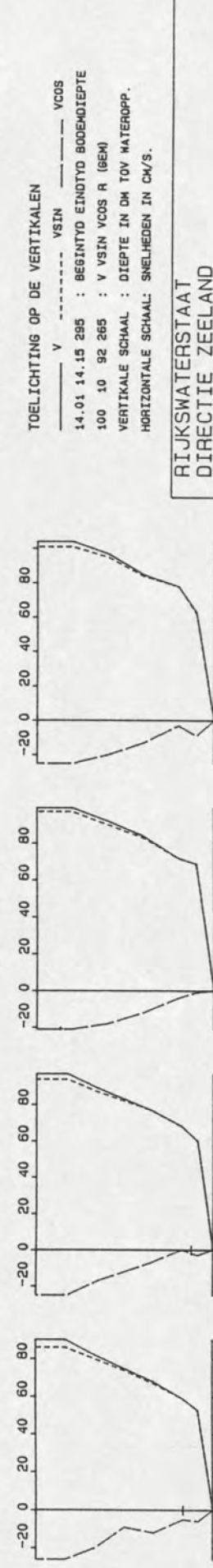
13.03 13.18 72
-90 -90 -11 107

13.21 13.39 75
-66 -64 -13 102

13.41 14.03 80
-26 -23 -11 88

14.32 14.42 64
46 44 -11 308

14.44 14.54 64
68 65 -17 309



14.56 15.04 60
72 70 -14 306

15.10 15.16 57
79 78 -13 303

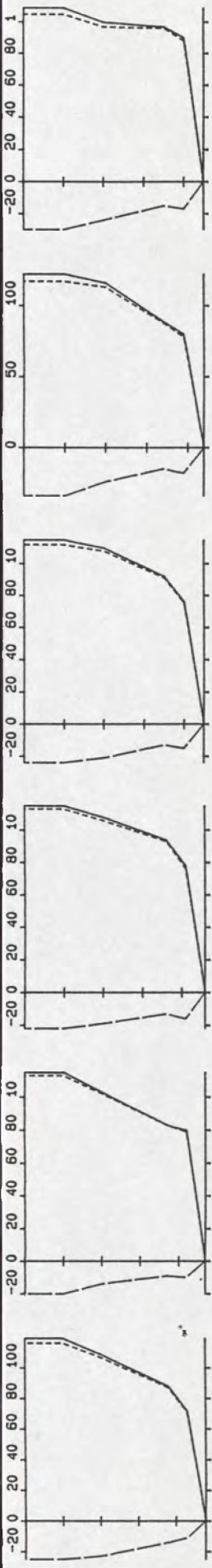
15.18 15.26 50
82 81 -13 303

15.28 15.35 50
85 84 -15 304

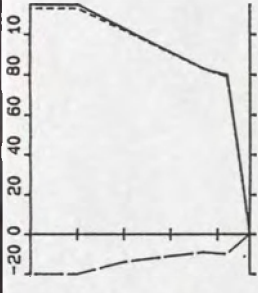
TOELICHTING OP DE VERTEKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTTE
100 10 92 265 : V VSIN VCOS R (SEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

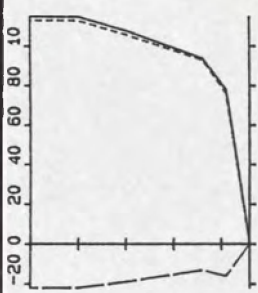
STROOMMETING : Debietraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1(-102)
X : 44916.00 Y : 377230.00
DATUM : 970916 CODE: 0415M



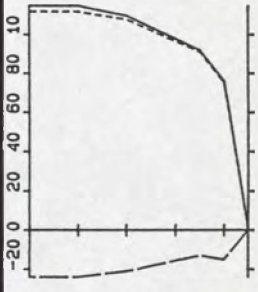
15.39 15.43 48
98 96 -19 305



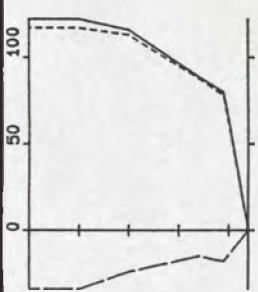
15.47 15.53 47
94 93 -14 302



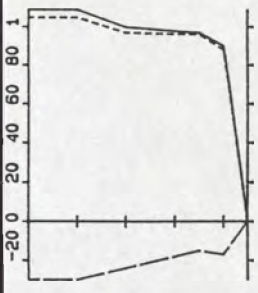
15.56 16.01 46
98 96 -17 304



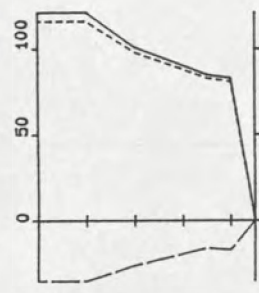
16.03 16.08 45
98 96 -18 305



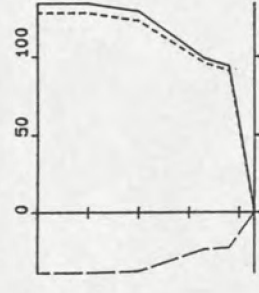
16.10 16.16 44
101 99 -23 307



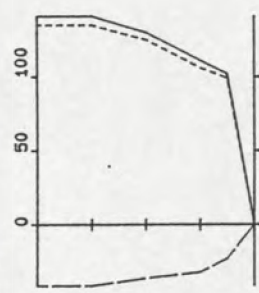
16.18 16.23 45
96 93 -22 307



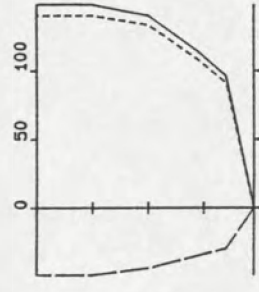
16.25 16.30 45
96 93 -24 309



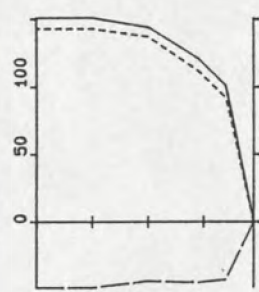
16.33 16.39 43
113 108 -31 310



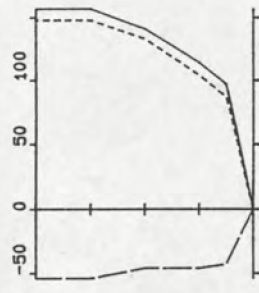
16.42 16.46 40
119 114 -33 310



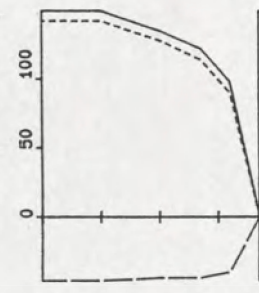
16.50 16.57 39
124 118 -40 313



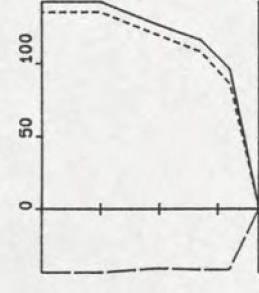
16.59 17.04 39
128 120 -43 314



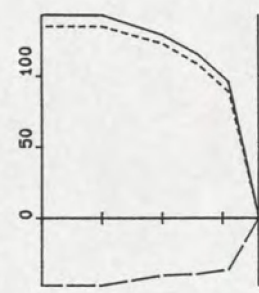
17.07 17.11 40
128 119 -46 315



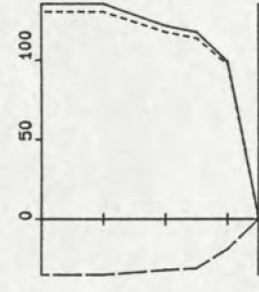
17.14 17.18 37
125 118 -41 313



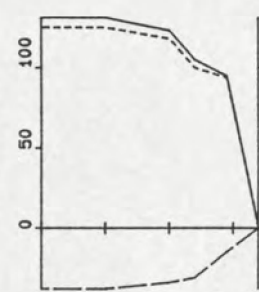
17.20 17.26 37
118 111 -40 314



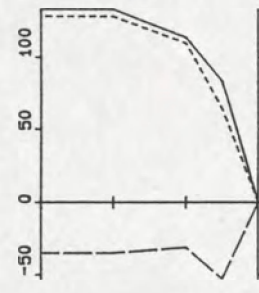
17.29 17.35 36
119 112 -39 313



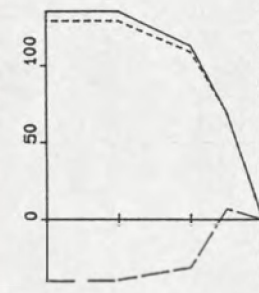
17.39 17.43 35
115 112 -29 309



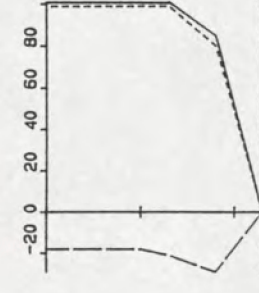
17.45 17.51 34
111 107 -30 310



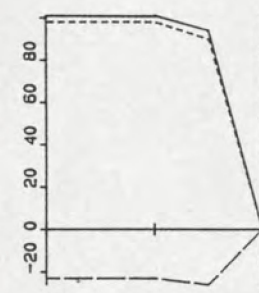
17.54 17.56 30
108 103 -34 312



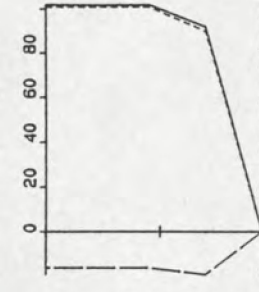
17.59 18.03 30
107 103 -26 308



18.20 18.23 23
86 84 -19 307



18.26 18.28 20
86 84 -21 308

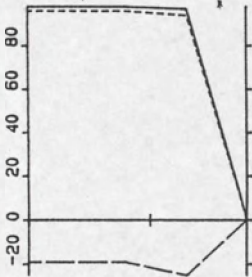


18.30 18.32 19
86 85 -15 304

TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BESINTYD EINDTYD BODEMDIPTTE
100 10 92 265 : V VSIN VCOS R (BEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETOIENST

STROOMMETING : Oebietraai 7
RAAI : 7 DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1(-102)
X : 44916.00 Y : 377230.00
DATUM : 970916 CODE: 0415M



18.34 18.35 18
84 82 -18 306

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BRONDIPTTE
100 10 92 265 : V VSIN VCOS R (GEM)

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debletrasi 7

RAAI : 7 DEELRAAI : NVT PUNT : 5 LOKATIE : STE1 (-102)

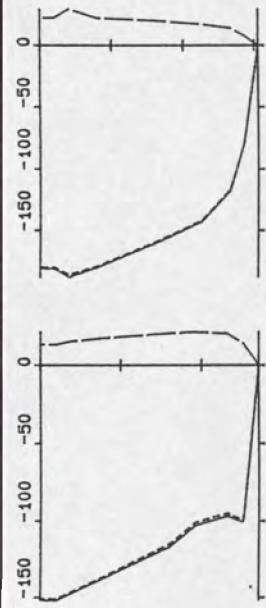
X : 44916.00 Y : 377230.00

DATUM : 970916 CODE: 0415M

A3. 0019



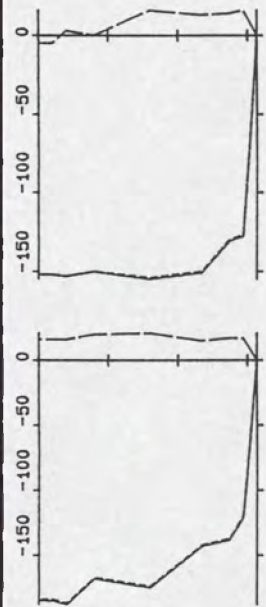
12.11 12.20 134
-104-103 14 122



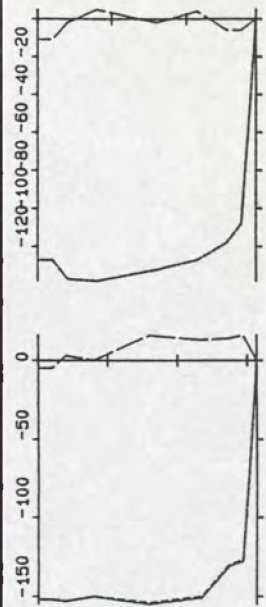
12.28 12.39 136
-119-118 17 122



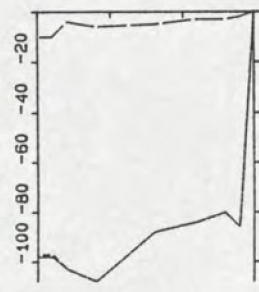
12.42 12.54 153
-152-150 19 121



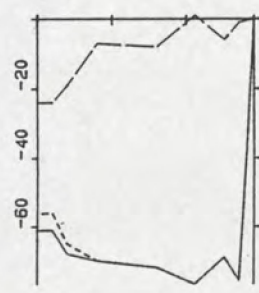
13.01 13.11 157
-158-157 17 120



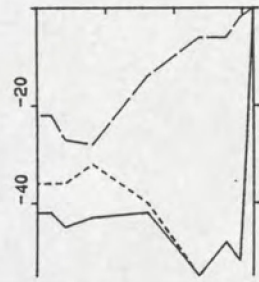
13.14 13.27 157
-144-143 8 117



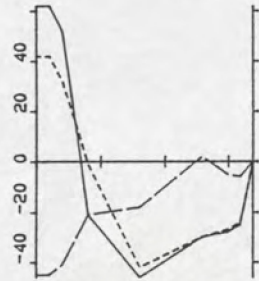
13.53 14.03 149
-90 -90 -5 111



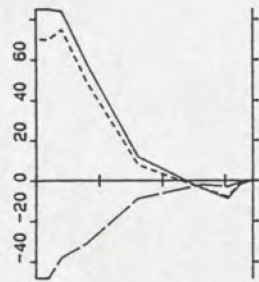
14.07 14.17 146
-68 -68 -8 107



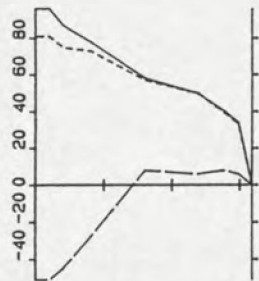
14.20 14.30 158
-43 -41 -15 94



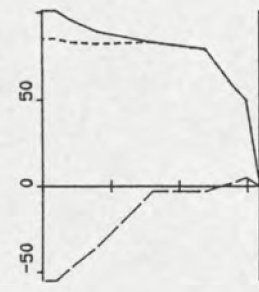
14.35 14.45 169
-22 -15 -16 66



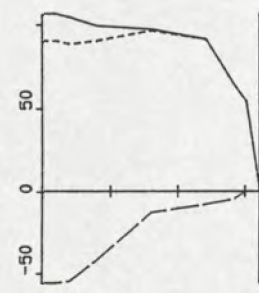
14.53 15.03 172
27 22 -16 330



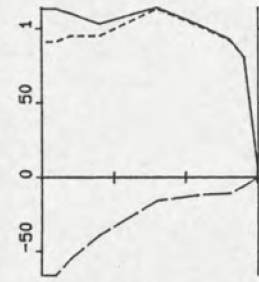
15.19 15.30 159
59 58 -10 304



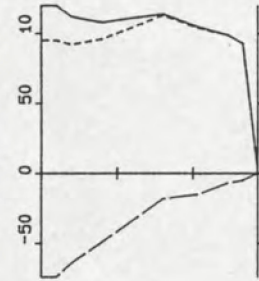
15.33 15.43 159
77 75 -17 307



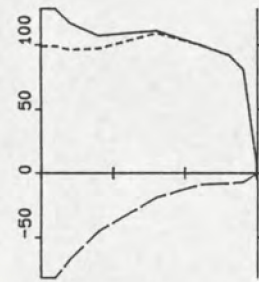
15.46 15.56 161
87 84 -23 310



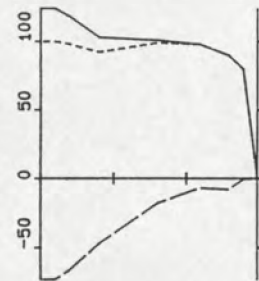
15.59 16.08 151
99 95 -27 310



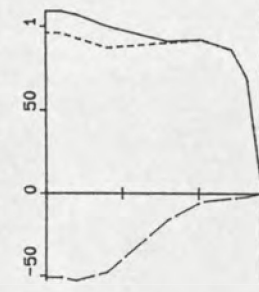
16.12 16.22 143
102 97 -32 312



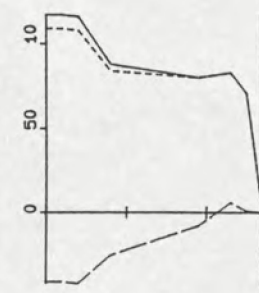
16.25 16.36 151
101 96 -31 312



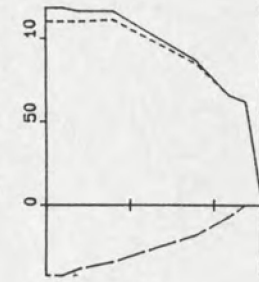
16.38 16.48 149
97 92 -30 312



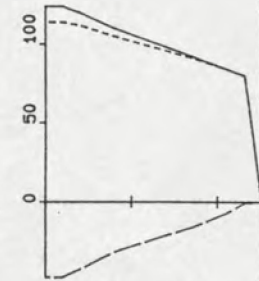
16.52 17.05 142
89 86 -26 311



17.09 17.19 135
86 84 -18 306



17.26 17.35 129
94 90 -24 309

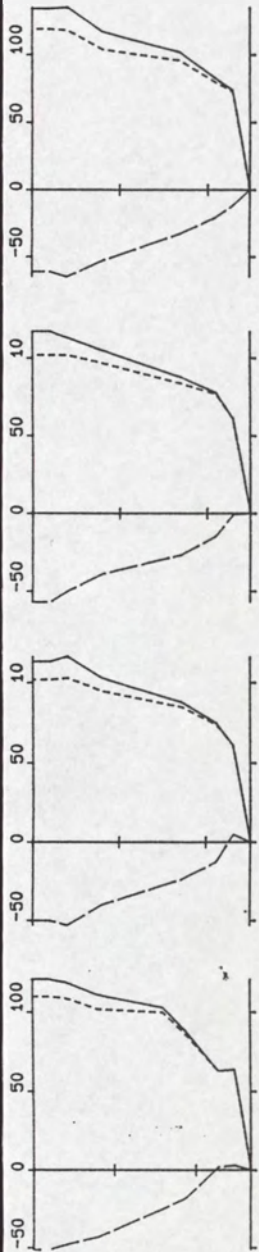


17.40 17.50 126
98 95 -24 308

TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDHOEPT
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debietraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 6 LOKATIE : Z6 (-515)
X : 45145.00 Y : 377676.00
DATUM : 970916 CODE : 0415M



17.54 18.03 134
94 90 -28 311

18.06 18.15 126
90 85 -30 314

18.19 18.28 125
91 86 -32 314

18.30 18.38 124
104 96 -41 317

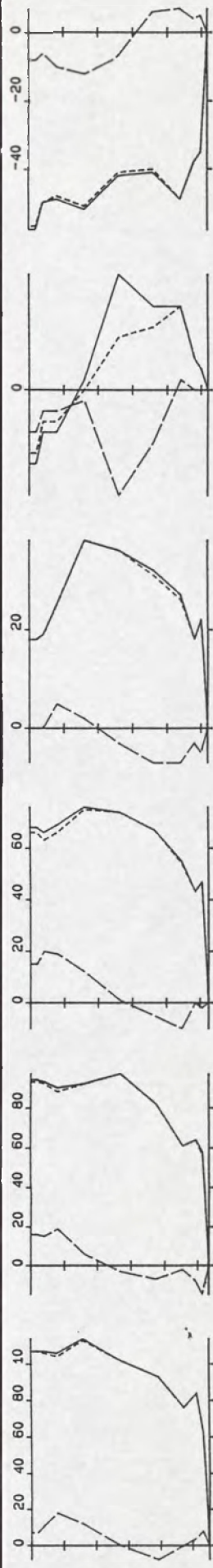
TOELICHTING OP DE VERTICALEN

V ----- VSEN ----- VESB
14.01 14.15 295 : BEBODENDE LIGTING DIEPTEN
100 10 92 285 : V VSEN VESB R (BEW)
VERTICALE SCHAL : DIEPTEN IN OM TOE WATEROPP.
HORIZONTALE SCHAL : BEBODENDE LIGTING IN CM/S.

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : GEBIED 17
RAAT : 7 DEELRAAT : NVT PUNT : 6 LOKATIE : 26 (-515)
X : 45145.00 Y : 177636.00
DATUM : 970916 CODE : 0415M

A3. 0022



5.42 6.10 276
96 96 4 292

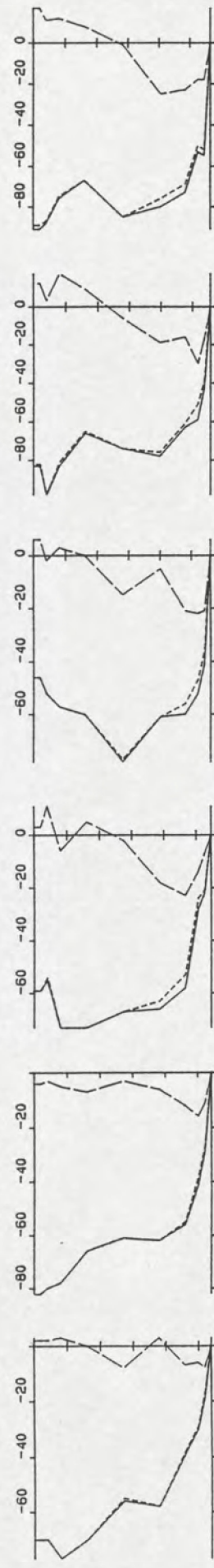
6.15 6.47 267
83 83 2 293

6.57 7.21 263
65 64 4 290

7.33 7.56 260
29 29 -2 298

8.03 8.27 260
4 2 -3 350

8.47 9.13 258
-45 -45 -3 110



9.24 9.46 269
-57 -57 -2 112

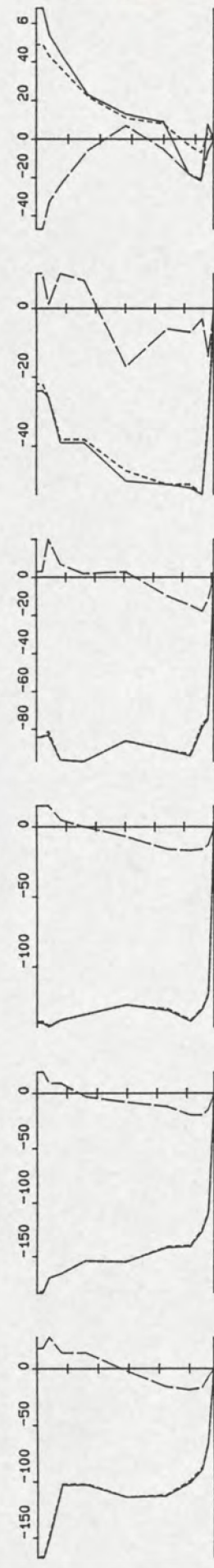
10.01 10.17 271
-62 -62 -6 108

10.26 10.47 273
-60 -60 -6 108

10.53 11.14 280
-60 -59 -8 107

11.25 11.43 278
-70 -70 -4 110

11.50 12.09 282
-73 -73 -5 110



12.22 12.38 290
-108 -108 0 114

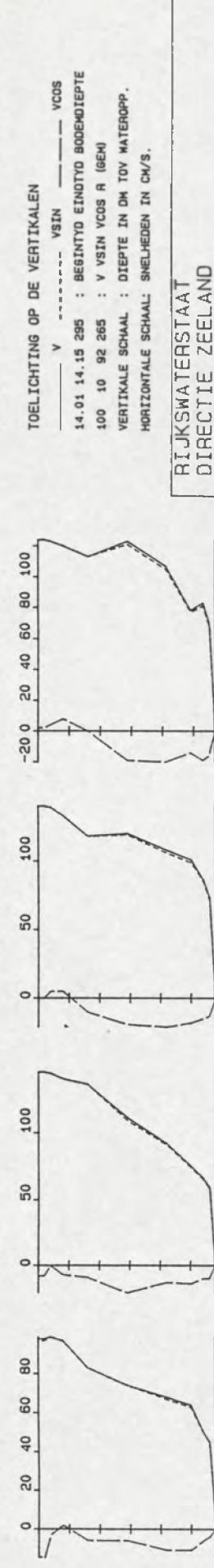
12.50 13.07 296
-148 -148 -6 112

13.15 13.35 301
-130 -130 -5 112

13.46 14.06 304
-88 -88 -2 113

14.15 14.31 300
-42 -42 -3 109

14.49 15.05 279
19 16 -11 328



15.30 15.59 290
75 75 -7 299

16.06 16.23 291
109 108 -12 300

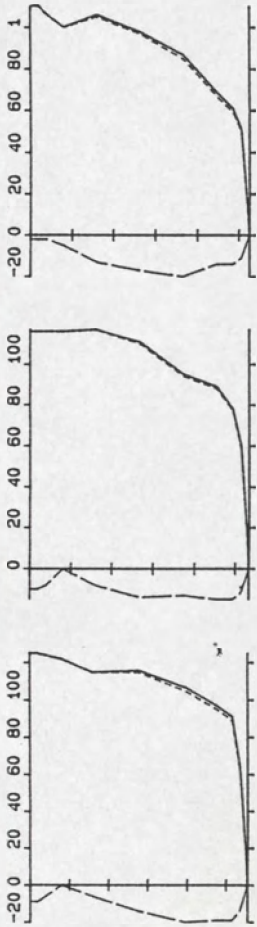
16.29 16.49 290
113 113 -12 300

16.55 17.15 285
107 106 -10 299

TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debletraal 7
RAAT : 7 DEELRAAI : NVT PUNT : 7 LOKATIE : WIJ1(-110)
X : 45325.00 Y : 378156.00
DATUM : 970916 CODE: 0415M



17.25 17.50 278
108 107 -12 300

18.00 18.21 267
102 101 -10 300

18.25 18.39 263
90 89 -13 302

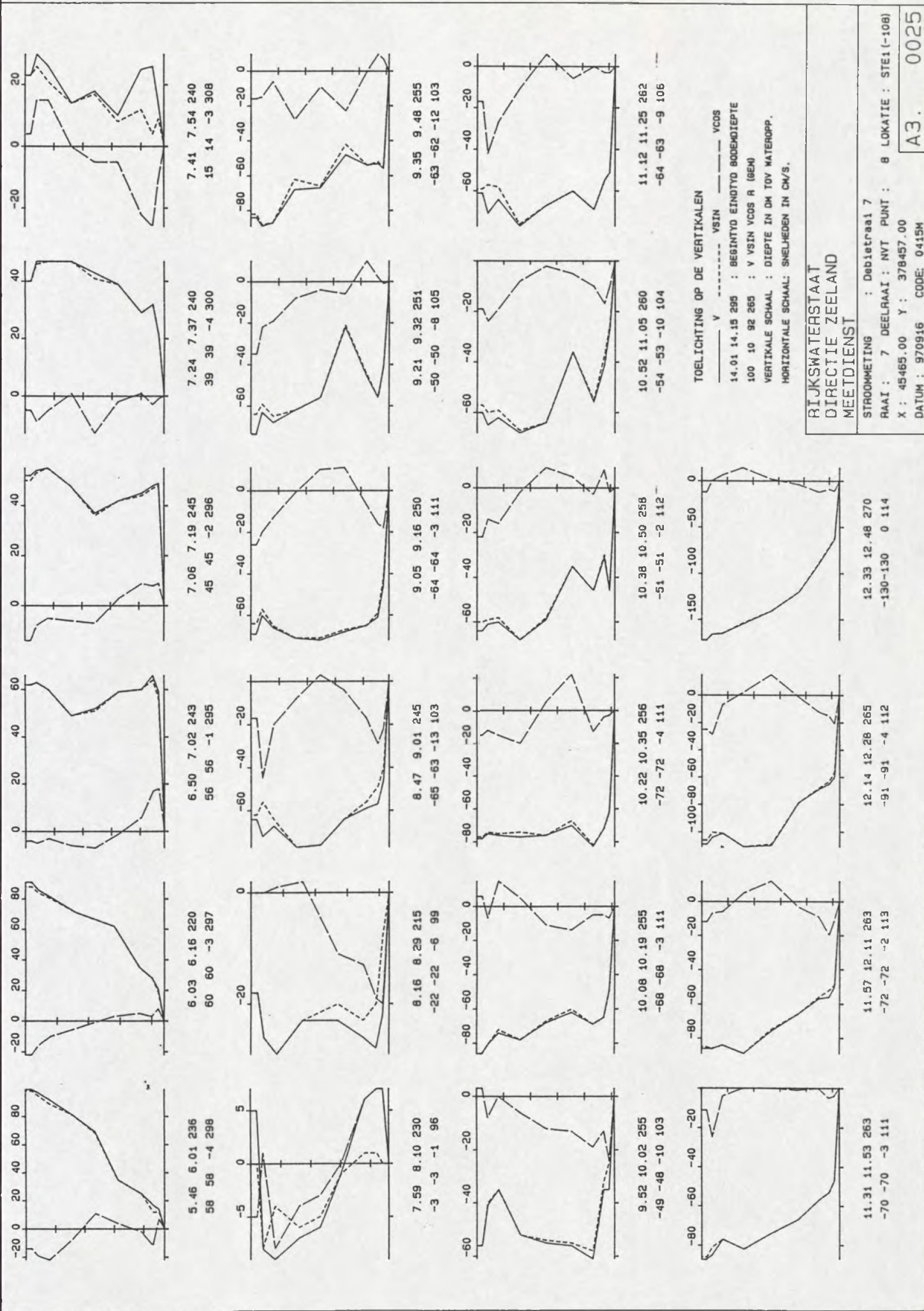
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VDS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDENDIEPTE
100 10 92 265 : V VSIN VDS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN OM TOY WATEROPP.
HORIZONTALE SCHAAL: SNELHEIDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debletraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 7 LOKATIE : MIJ1(-110)
X : 45325.00 Y : 378156.00
DATUM : 970916 CODE: 0415M

A3. 0024

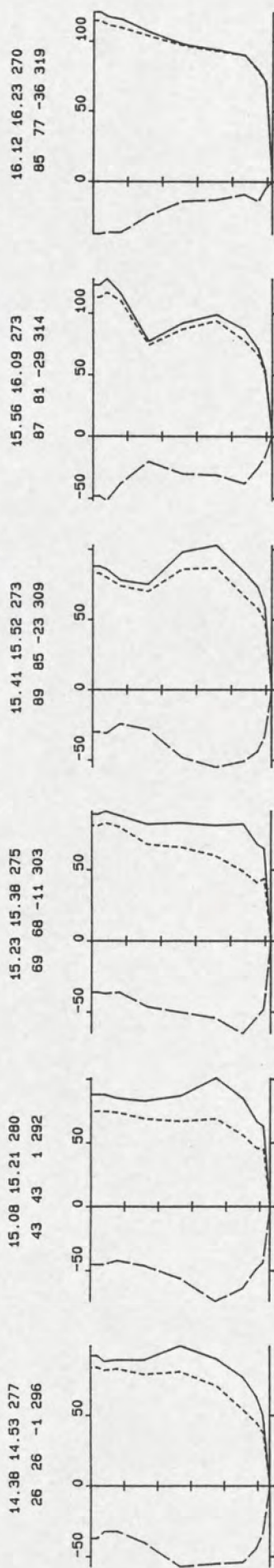
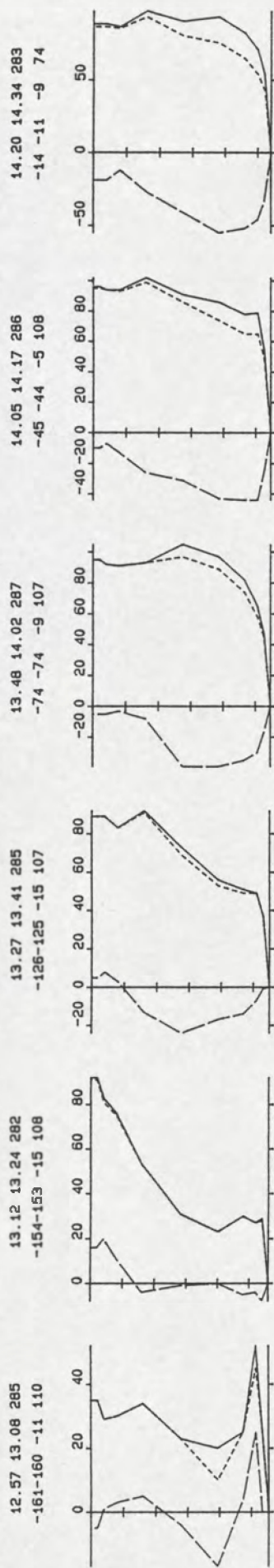
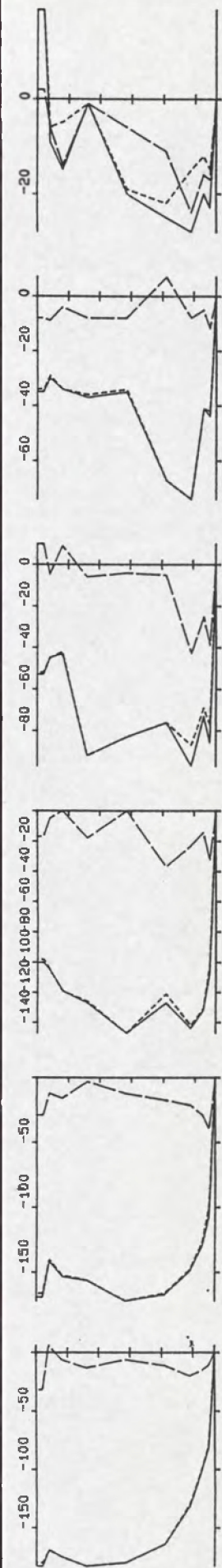


TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS
14.01 14.15 295 : BESINTYD EINDTYD BOEDENDEPTE
100 10 92 265 : V VSIN VCOS R (GEN)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

STROOMMETING : Oebietraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 8 LOKATIE : STE1(-108)
X : 45465.00 Y : 378457.00
DATUM : 970916 CODE : 0415M



TOELICHTING OP DE VERTIKALEN

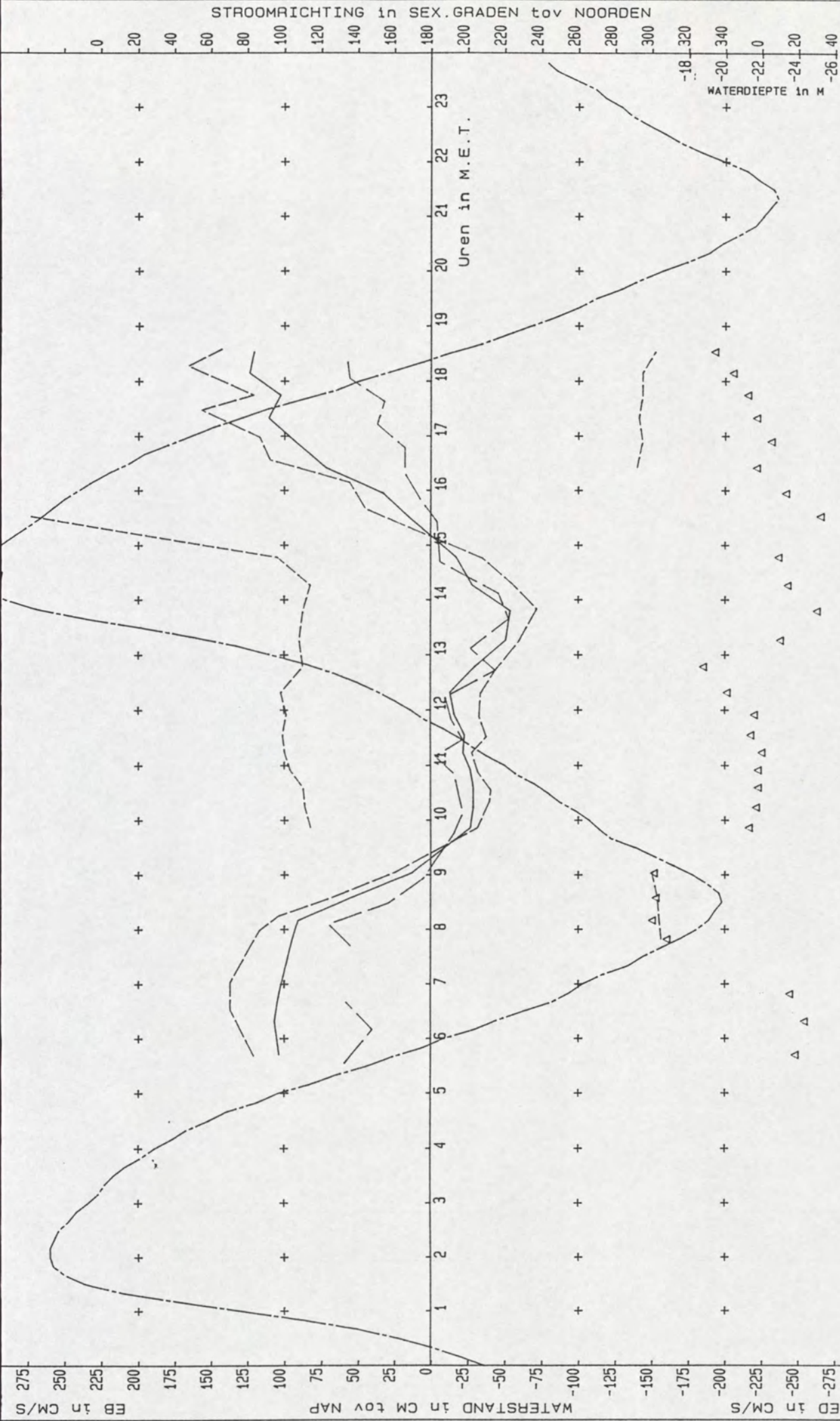
V --- VSIN --- VCOS
14.01 14.15 285 : BEGINTYD EINDTYD BOEDMOTIEPTE
100 10 92 285 : V VSIN VCOS R (66M)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROMMETTING : Debleraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 8 LOKATIE : STE1(-108)
X : 45465.00 Y : 378457.00
DATUM : 970916 CODE : 0415M

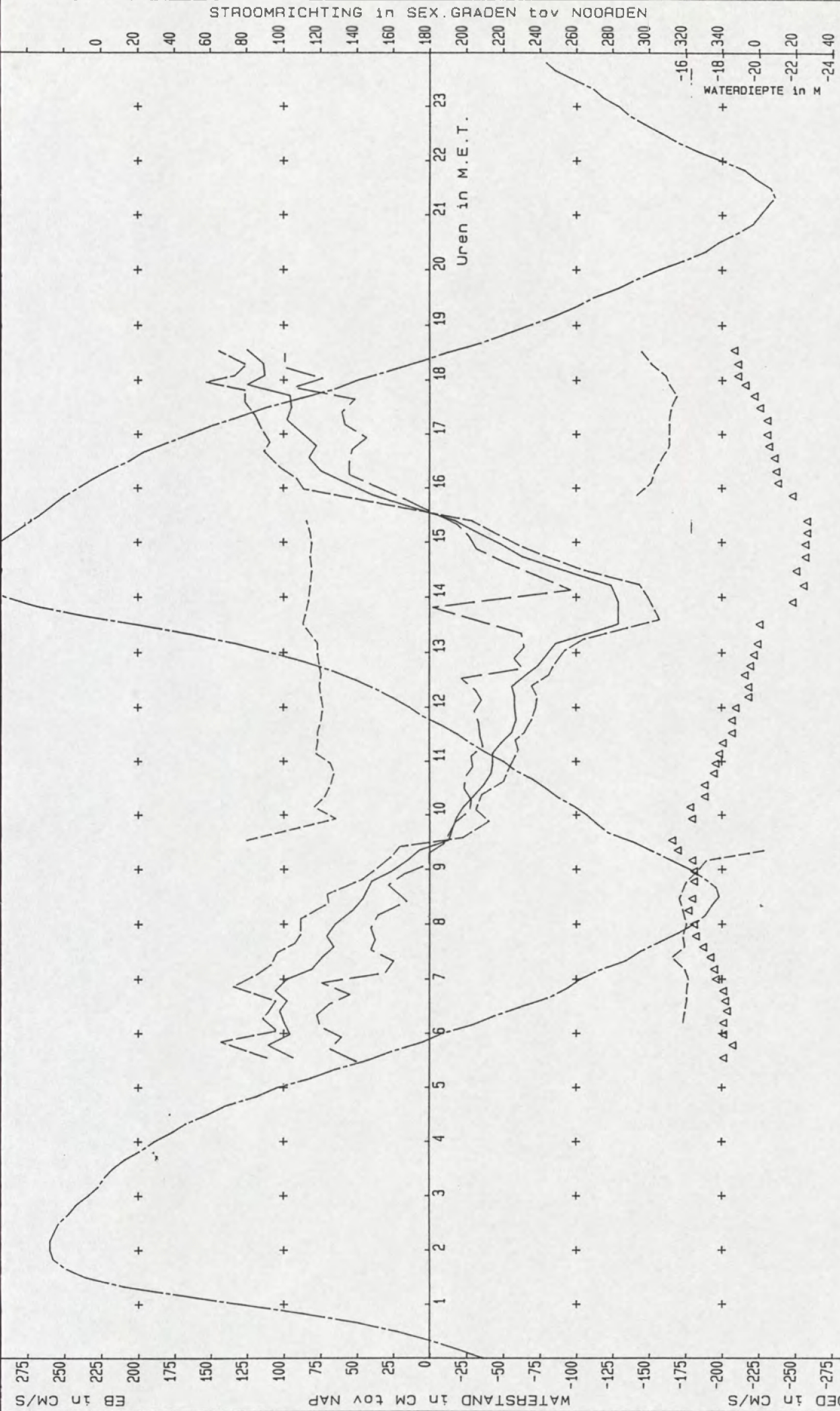
directie zeeland
meetdienst zeeland
blad nr.: 11

8. Stroomsnelheids- en stroomrichtingsgrafieken



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROOMMETING : Debleraal 7	
RAAI : 7	DEELRAAI : NVT
X : 43739.00	Y : 374642.00
DATUM : 970917 CODE: 0415M	
LOKATIE : WIJ1 (-110)	
A3 0001	

VOOR SITUATIE MEETPUNT ZIE TEK: A3



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

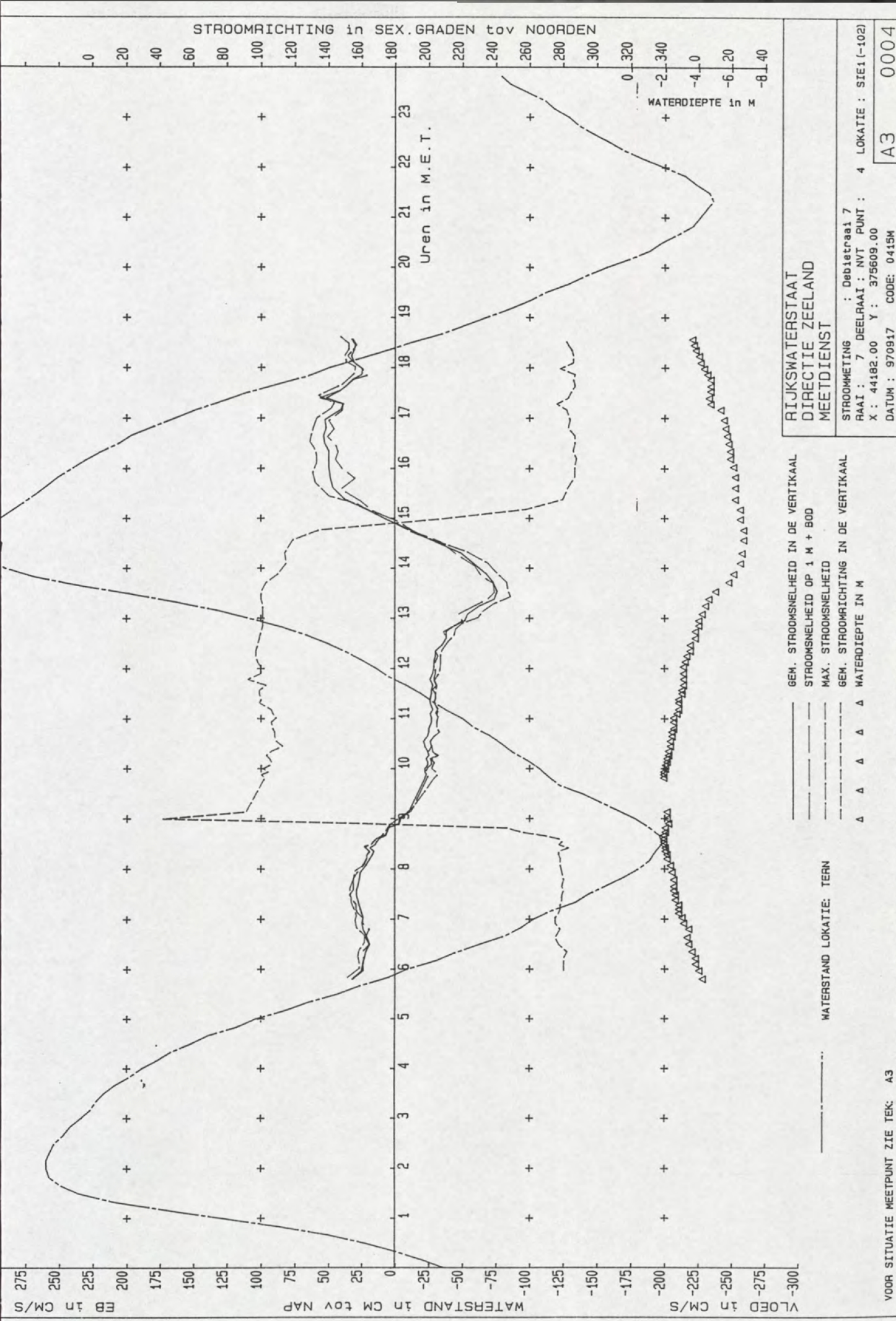
STROOMMETING : Debietraai 7
RAAI : 7 DEELRAAI : NVT PUNT : 2 LOKATIE : STE1(-108)
X : 43997.00 Y : 375193.00
DATUM : 970917 CODE: 0415M

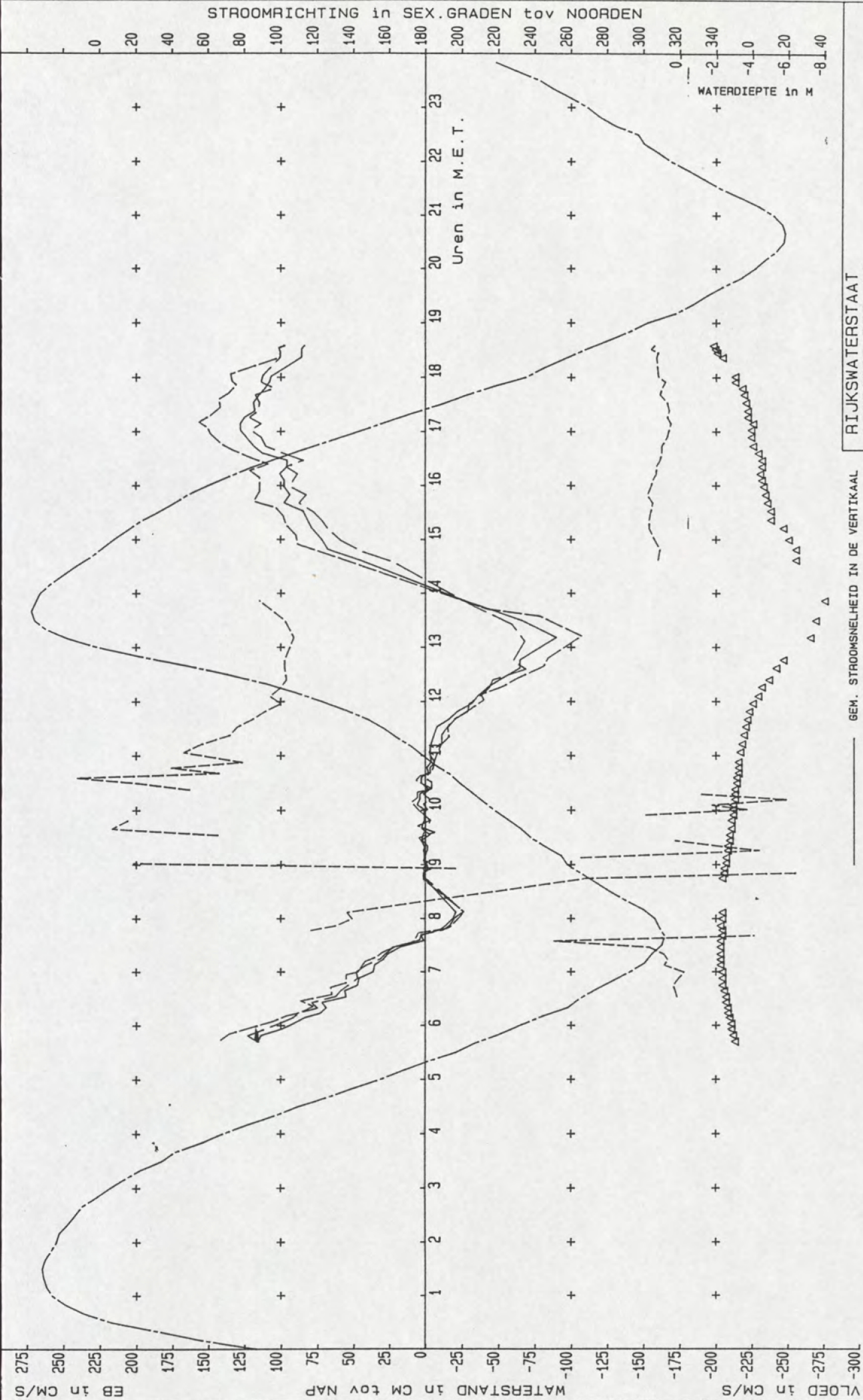
— GEM. STROOMSNELHEID IN DE VERTIKAAL
--- STROOMSNELHEID OP 1 M + 800
--- MAX. STROOMSNELHEID
--- GEM. STROOMRICHTING IN DE VERTIKAAL
Δ Δ Δ Δ Δ WATERDIEPTE IN M

WATERSTAND LOKATIE: TERN

VOOR SITUATIE MEETPUNT ZIE TEK: A3

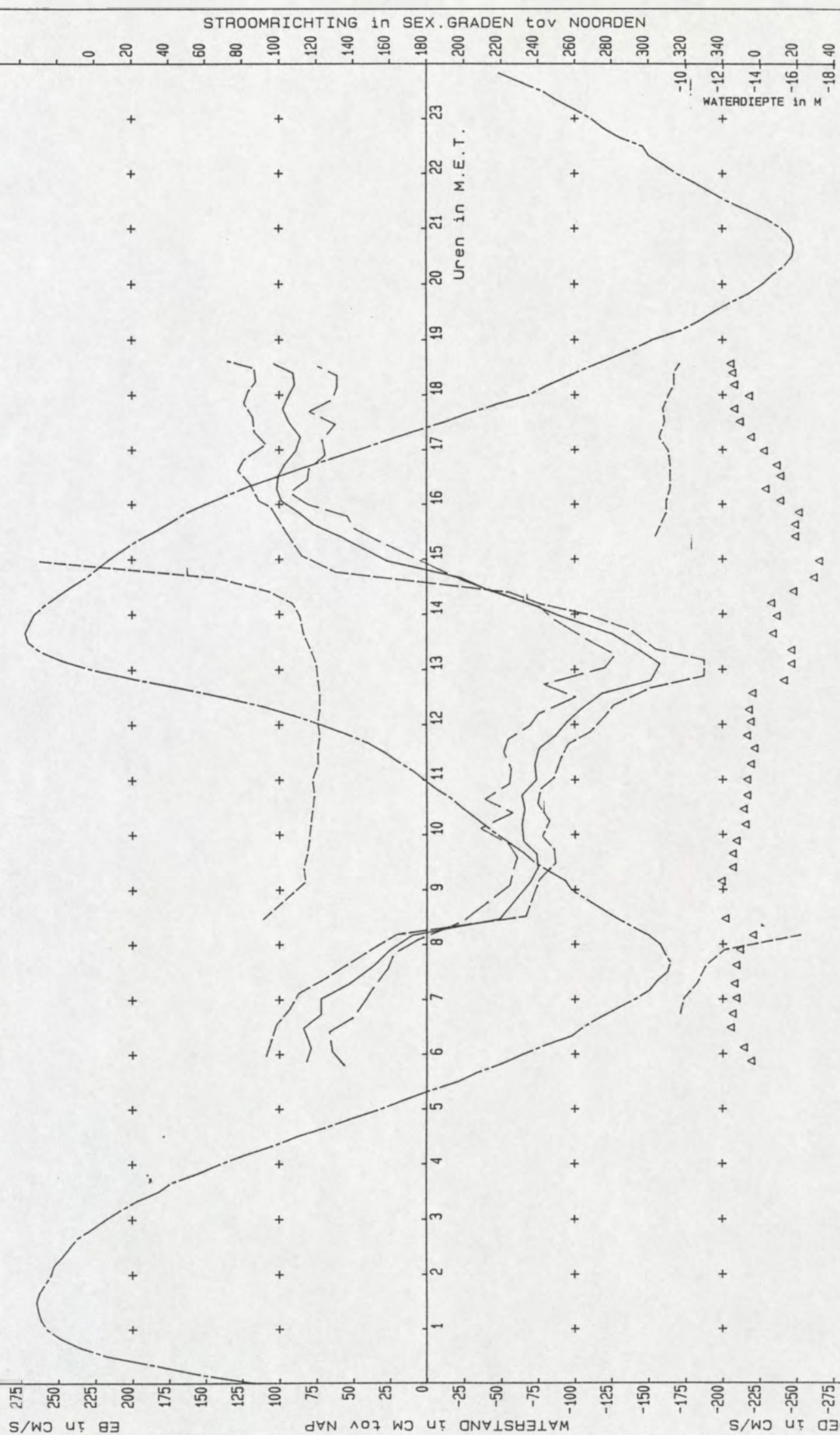
A3 0002





RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debiëtraai 7
RAAI : 7 DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1 (-102)
X : 44916.00 Y : 377230.00
DATUM : 970916 CODE: 0415M



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

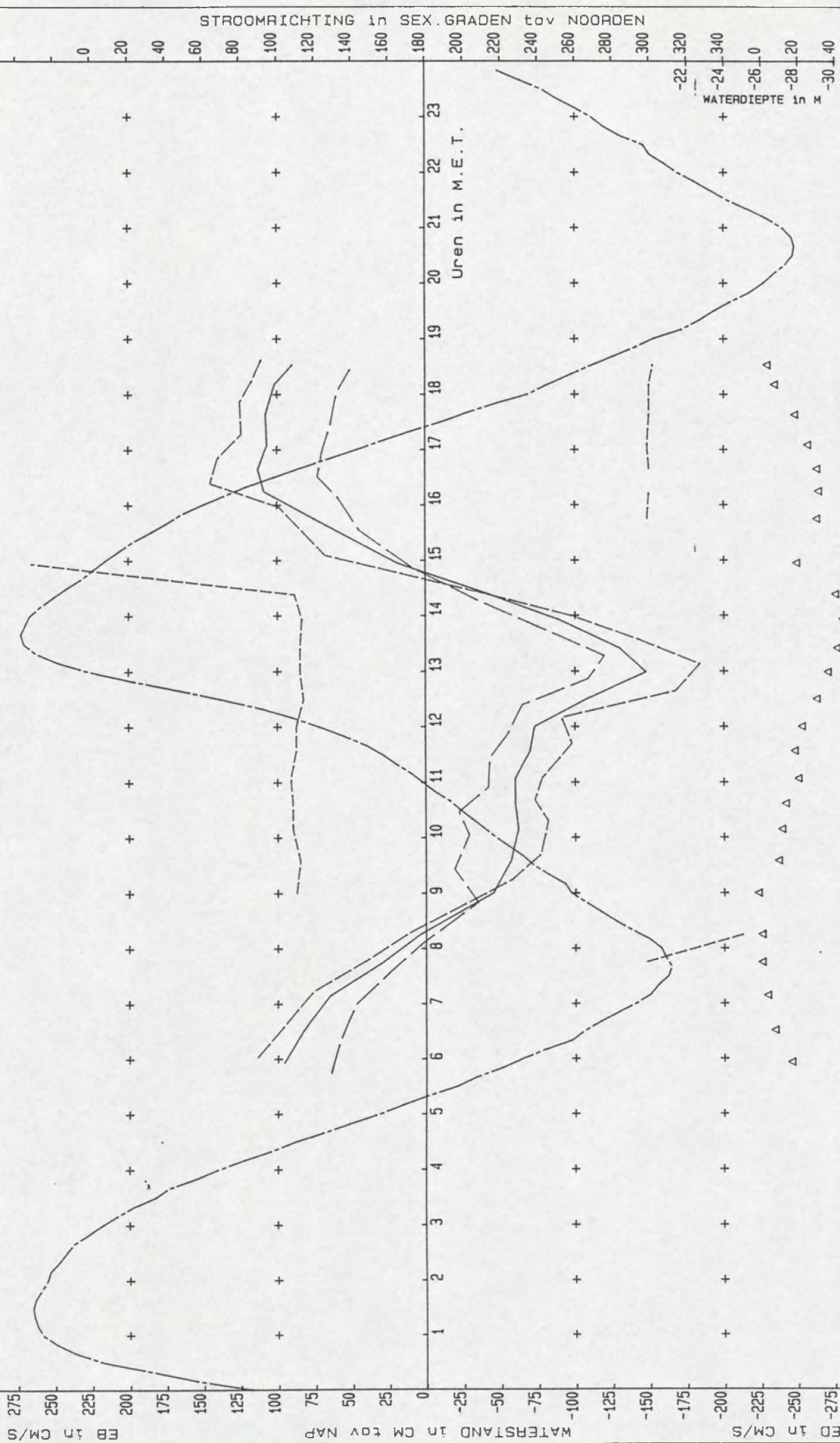
WATERSTAND LOKATIE: TERN

WATERDIEPTEN

STROOMMETING : Debietsraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 6 LOKATIE : Z6 (-515)
X : 45145.00 Y : 377676.00
DATUM : 970916 CODE: 0415M

VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0006



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debleraal 7
RAAI : 7 DEELRAAI : NVT PUNT : 7 LOKATIE : WJ1 (-110)
X : 45325.00 Y : 378156.00
DATUM : 970916 CODE: 0415M

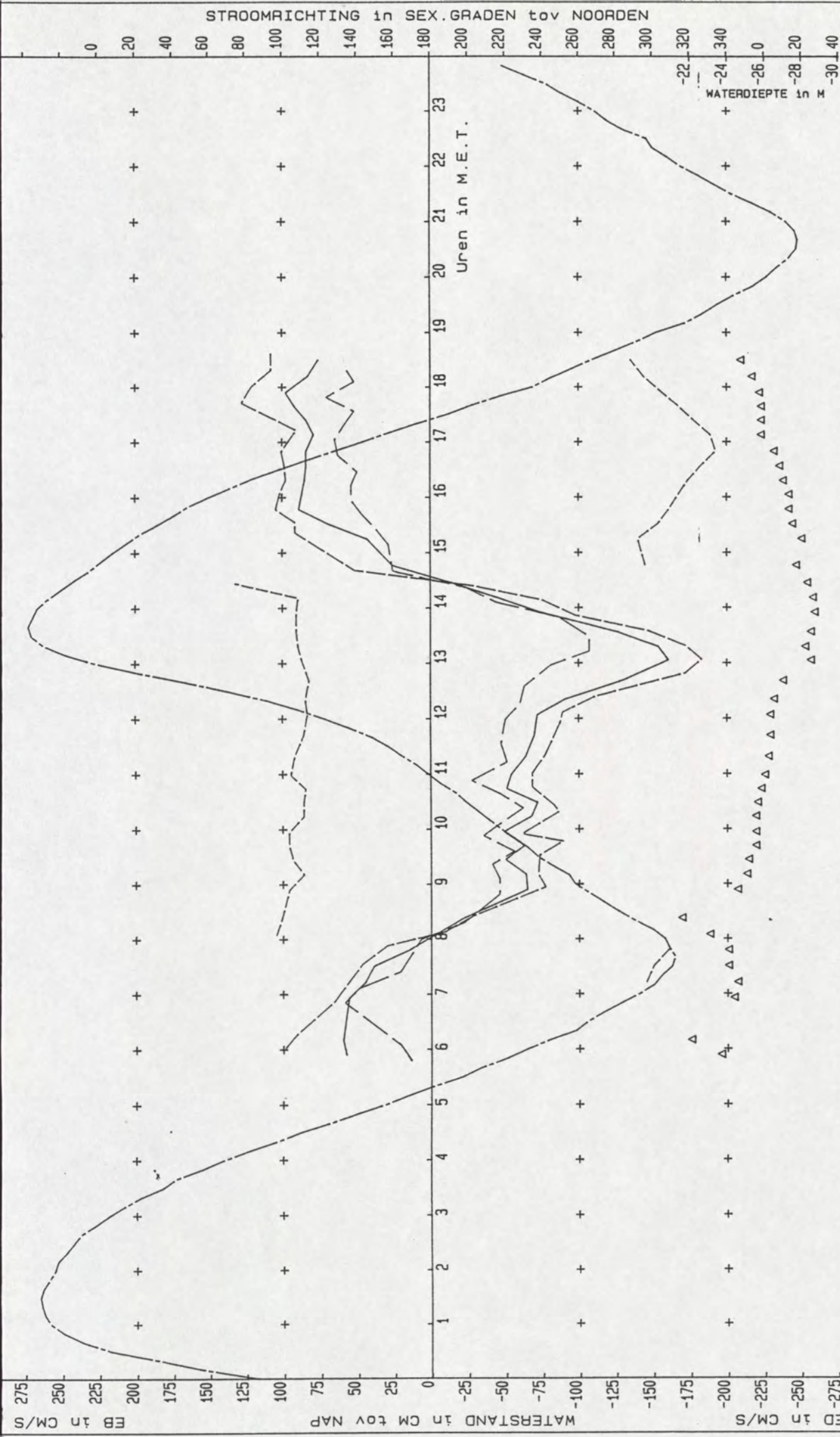
WATERSTAND LOKATIE: TERN

.....

GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 1 M + 800
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
GEM. WATERDIEPTIE IN M

VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0007



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debleraai 7
RAAI : 7 DEELRAAI : NVT PUNT : 8 LOKATIE : STE1 (-108)
X : 45465.00 Y : 378457.00
DATUM : 970916 CODE : 0415M

WATERSTAND LOKATIE: TERN

— GEM. STROOMSNELHEID IN DE VERTIKAAL
--- STROOMSNELHEID OP 1 M + BOD
... MAX. STROOMSNELHEID
--- GEM. STROOMRICHTING IN DE VERTIKAAL
Δ Δ Δ Δ Δ WATERDIEPTE IN M

VOOR SITUATIE MEETPUNT ZIE TEK: A3

directie zeeland
meetdienst zeeland
blad nr.: 12

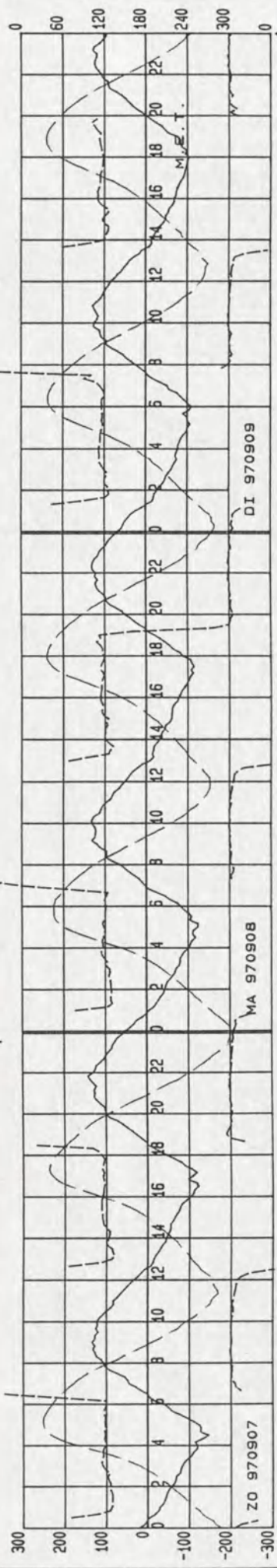
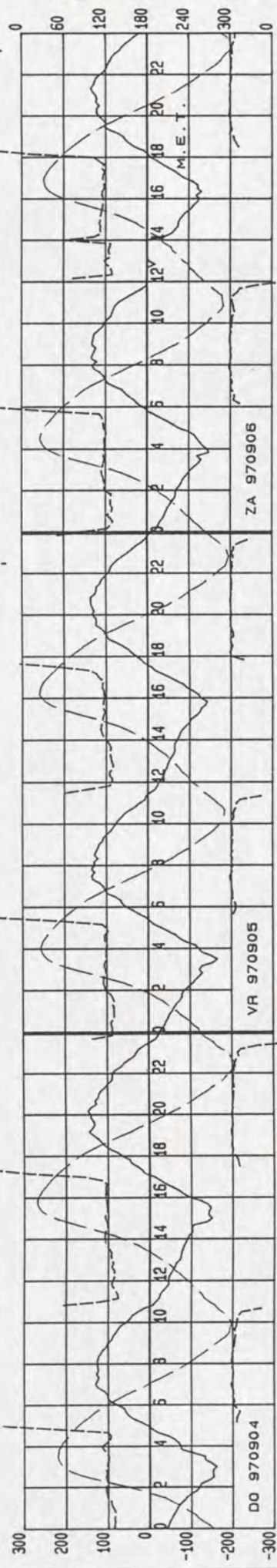
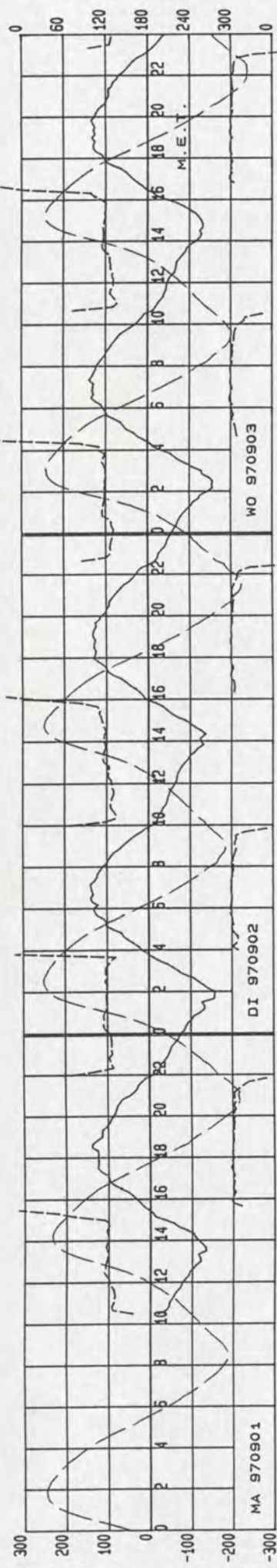
9. Resultaten OSM 121, meetpunt OSM1

STROOMRICHTING

LOKATIE: 0121 S/F: S602
Bodem + 14.00 meter
LOKATIE: IERN S/F: WT02

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND



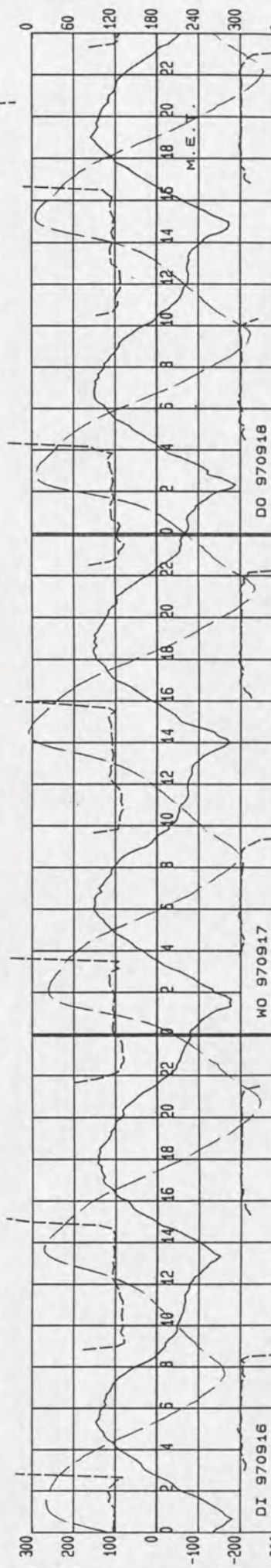
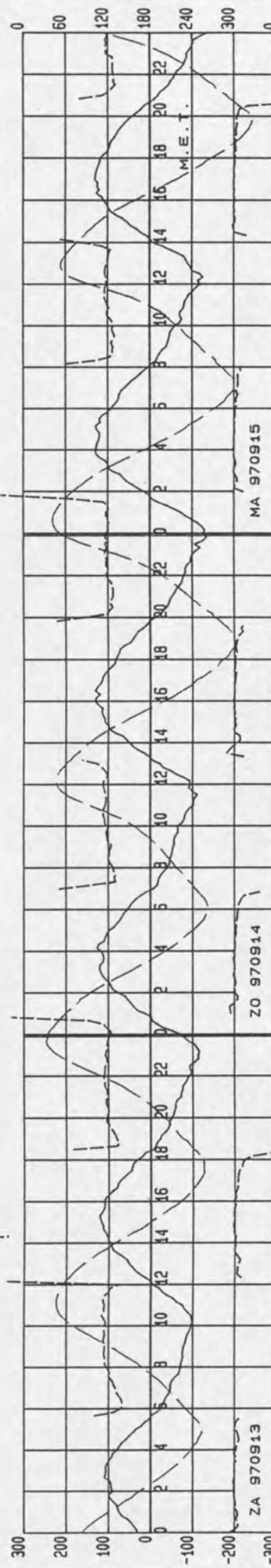
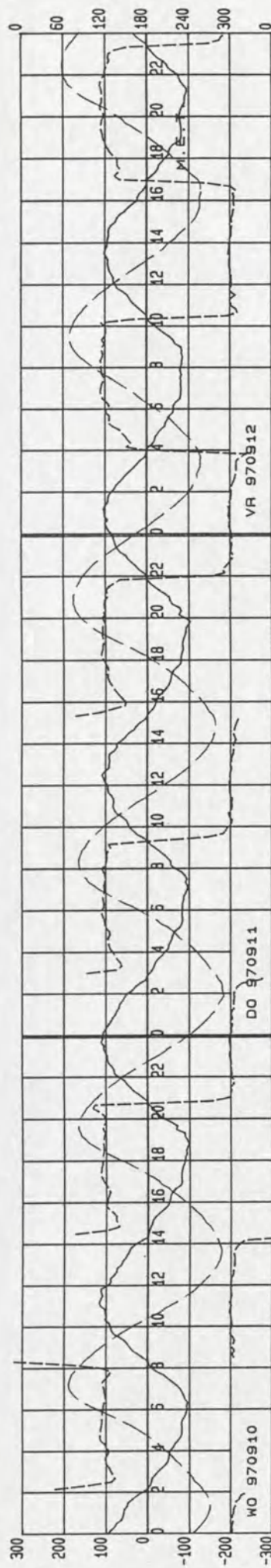
STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX GRD tov NRD

STROOMRICHTING

LOKATIE: 0121 S/F: S602
Bodem + 14.00 meter
LOKATIE: IERN S/F: WT02

STROOMSNELHEID OPGETR.
WATERSTAND OPGETR.



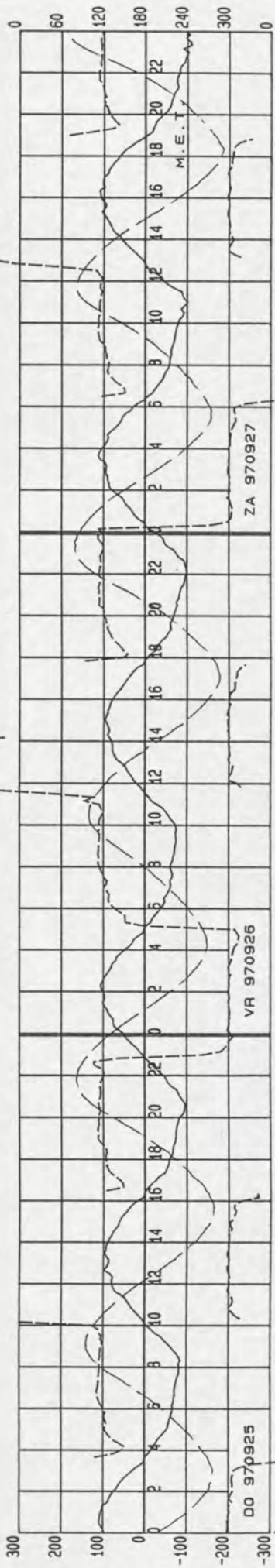
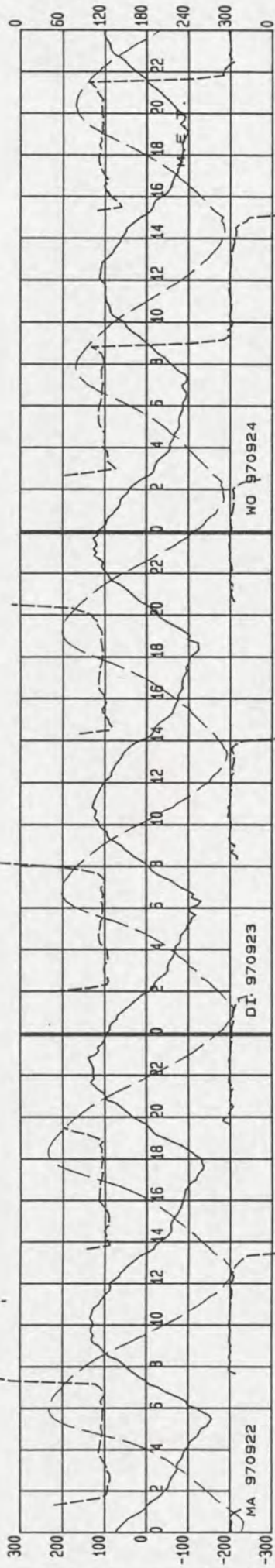
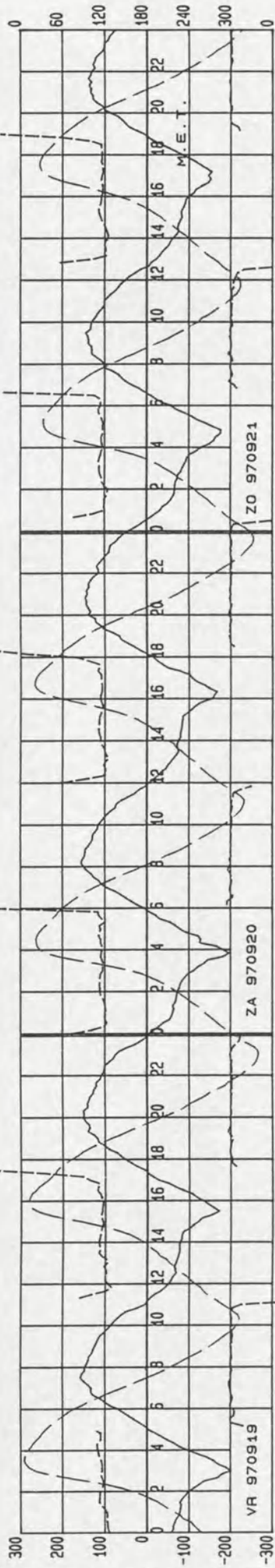
STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX GRD tov NRD

STROOMRICHTING

LOKATIE: 0121 S/F: SG02
Bodem + 14.00 meter
LOKATIE: IERN S/F: WT02

OPGETR. OPGETR.
WATERSTAND



STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

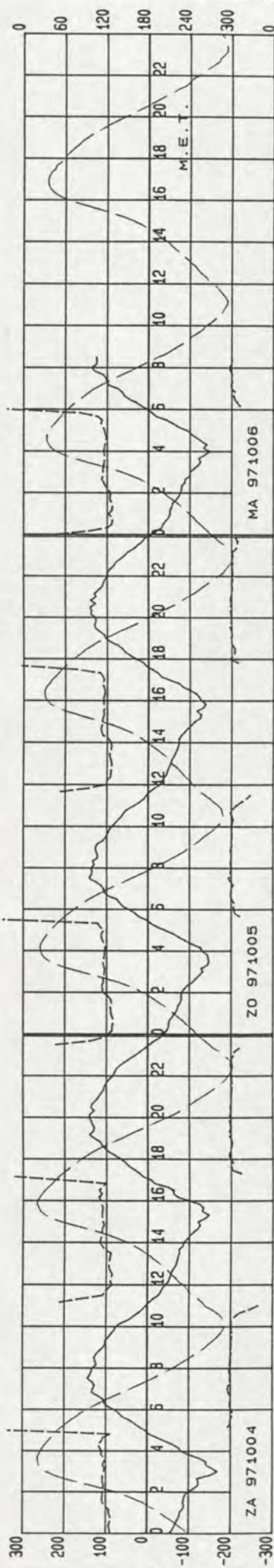
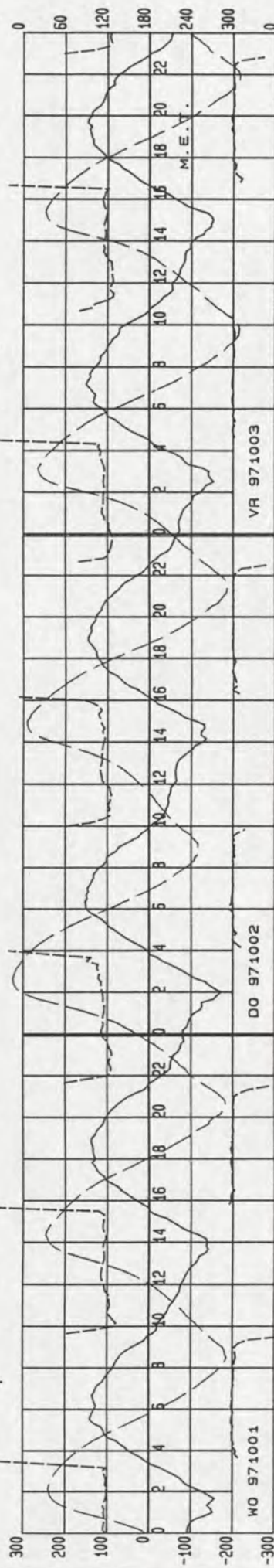
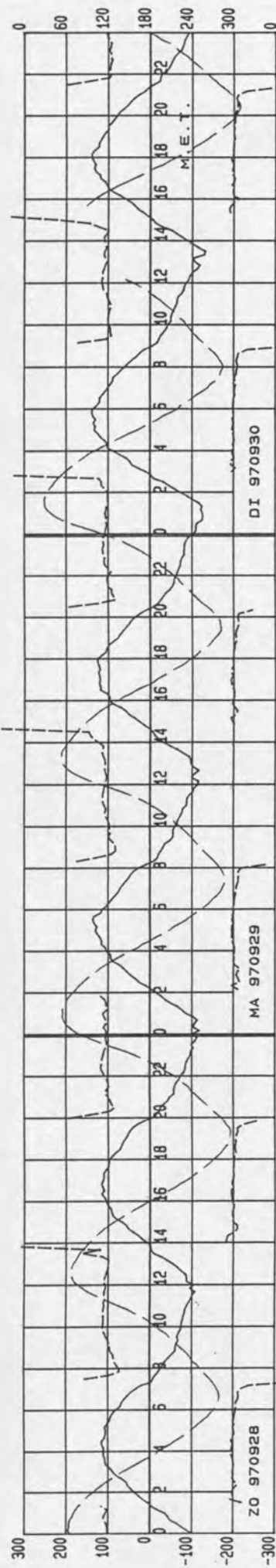
RICHTING in SEX GRD tov NRD

STROOMRICHTING

LOKATIE: 0121 S/F: SG02
Bodem + 14.00 meter
LOKATIE: TERN S/F: WT02

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND



STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX 6RD tov NRD

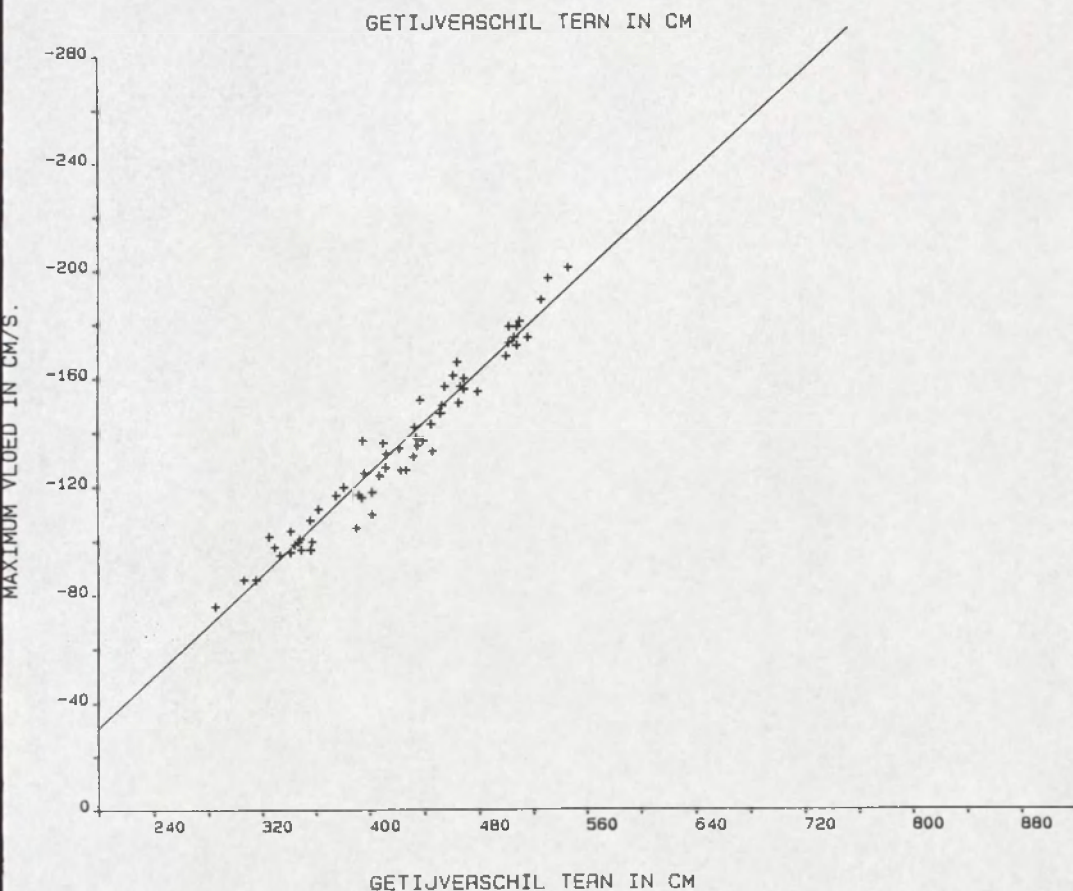
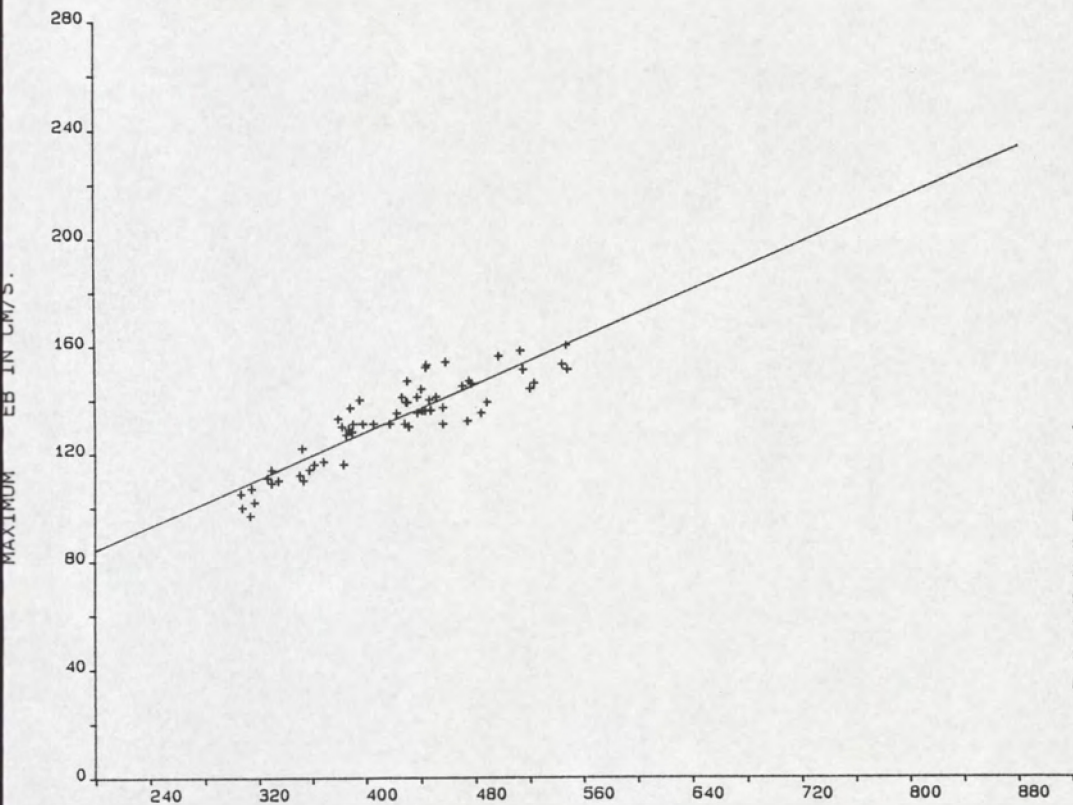
Debietraai 7

DIR. ZEELAND
MEETDIENST (AXM)

LOKATIE : -2121

PERIODE: 970901 T/M 971006

X = 43840.00
Y = 374840.00



Debietraai 7

LOKATIE: -2121 SOORT/FASE: SG02

RAAI: 7 MEETPUNT: 1

GETIJSTATION: 130

PERIODE: .970901 T/M 971006

X= 43840.00

Y= 374840.00

REGRESSIE-FAKTOREN:

MAANUUR	GETIJFASE	A0	A1	X-GEM	Y-GEM	STAFW-X	STAFW-Y	R-GEM	STAFW-R	N
0.0	VLOED	74.9842	-.4156	418.1636	-98.8182	66.1317	29.3284	116.7818	2.5653	55
0.5	VLOED	69.0780	-.3029	418.1636	-57.5636	66.1317	22.4638	115.8545	4.4739	55
1.0	VLOED	60.4334	-.1815	417.0000	-15.2545	66.3716	13.4828	307.9091	170.8951	55
1.5	ER	56.0003	-.0848	417.8364	20.5636	67.3386	8.3639	312.1091	21.2219	55
2.0	ER	50.5199	.0052	417.8364	52.6909	67.3386	5.1564	304.1091	2.4721	55
2.5	ER	55.7213	.0800	417.8364	89.1455	67.3386	8.4862	301.0364	1.3608	55
3.0	ER	37.5167	.1710	417.8364	108.9636	67.3386	13.2692	301.1273	1.1706	55
3.5	ER	32.1882	.2129	417.8364	121.1455	67.3386	15.9541	299.0728	1.0971	55
4.0	ER	36.9456	.2113	417.8364	125.2545	67.3386	15.4874	299.5818	1.0092	55
4.5	ER	33.2685	.2114	417.8364	121.6182	67.3386	15.3605	300.3636	.9329	55
5.0	ER	20.5397	.2075	417.8364	107.2364	67.3386	14.9208	301.8182	.7454	55
5.5	ER	-8.4277	.2329	417.8364	88.8727	67.3386	16.6334	303.1273	1.4402	55
6.0	ER	-40.3595	.2640	417.8364	69.9636	67.3386	18.5861	304.5818	2.3373	55
6.5	ER	-72.2352	.2843	417.8364	46.5455	67.3386	19.9813	307.0000	5.5176	55
7.0	ER	-92.8866	.2534	419.6545	13.4727	66.2833	19.2266	8.8000	74.1591	55
7.5	VLOED	-70.0959	.1345	419.7273	-13.6545	68.4503	13.0458	93.0182	57.2194	55
8.0	VLOED	-69.9039	.0783	418.1818	-37.1636	66.1331	10.2592	124.6364	6.7203	55
8.5	VLOED	-61.6787	.0233	418.2500	-51.9286	65.5311	10.3851	124.2500	3.8765	56
9.0	VLOED	-71.5205	.0191	418.2500	-63.5179	65.5311	11.6837	123.4286	4.5682	56
9.5	VLOED	-75.4778	.0018	418.2500	-74.7143	65.5311	6.7816	118.4107	6.0295	56
10.0	VLOED	-72.3331	-.0248	418.2500	-82.6964	65.5311	6.6166	114.7500	3.5586	56
10.5	VLOED	-60.6561	-.0858	418.1636	-96.5455	66.1317	11.1385	114.7818	1.4868	55
11.0	VLOED	-9.1483	-.2484	418.1636	-113.0000	66.1317	19.4613	116.6909	1.5501	55
11.5	VLOED	82.7740	-.4964	418.1636	-124.8182	66.1317	34.1143	116.5091	1.7834	55

directie zeeland
meetdienst zeeland
blad nr.: 13

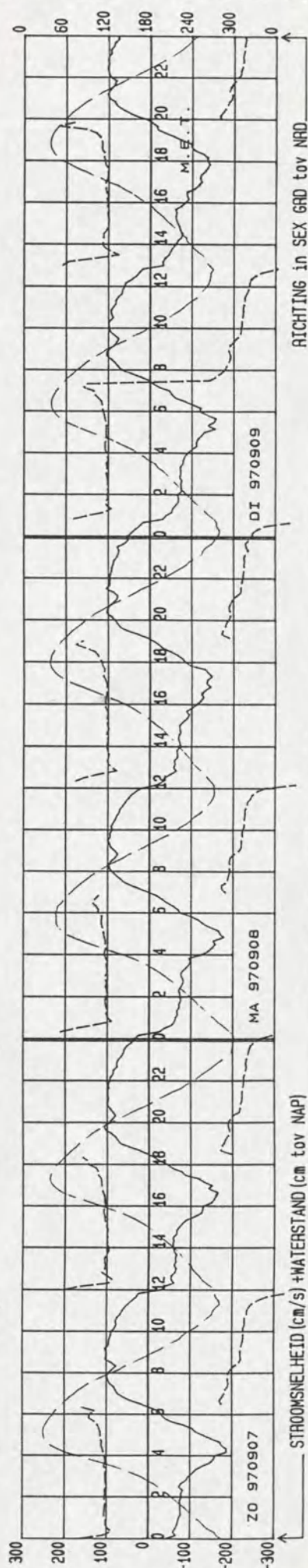
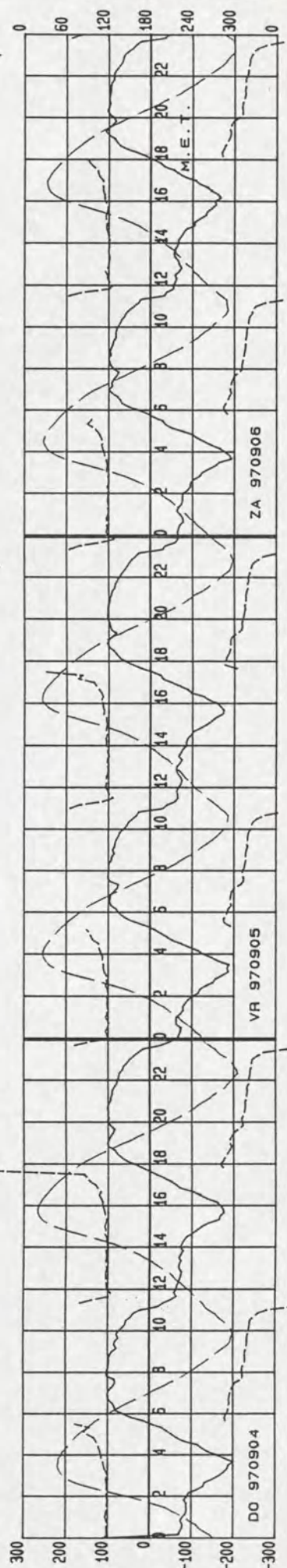
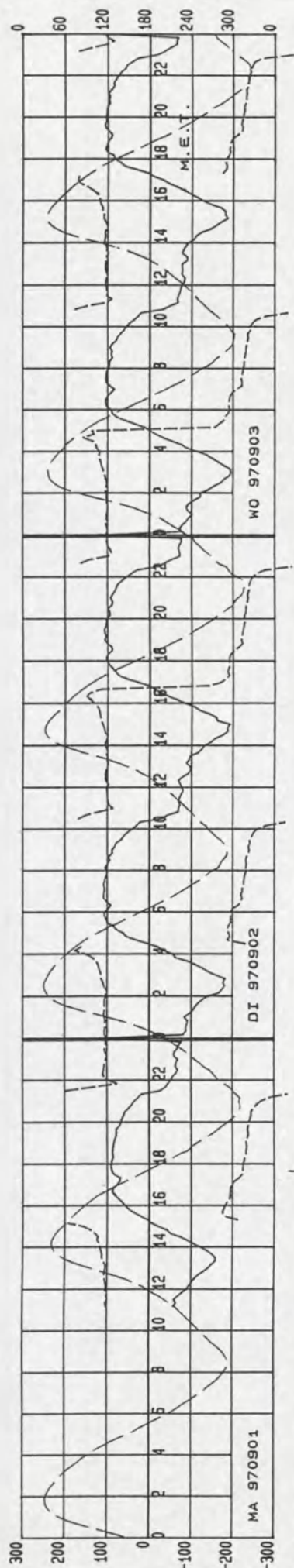
10. Resultaten OSM 107, meetpunt OSM2

STROOMRICHTING

OPGETR. LOKATIE: 0107
Bodem + 4.40 meter
OPGETR. LOKATIE: TEEN

STROOMSNELHEID
WATERSTAND

S/F: SG02
S/F: WT02



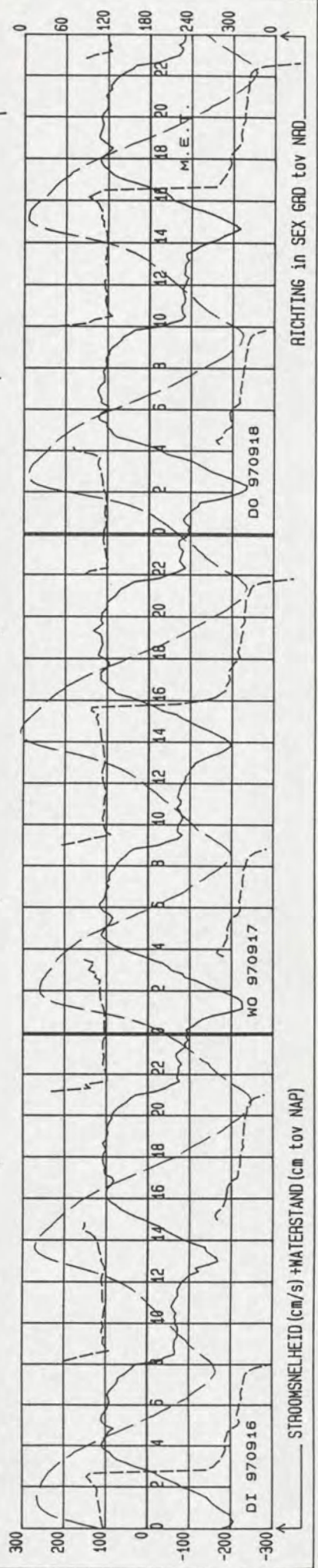
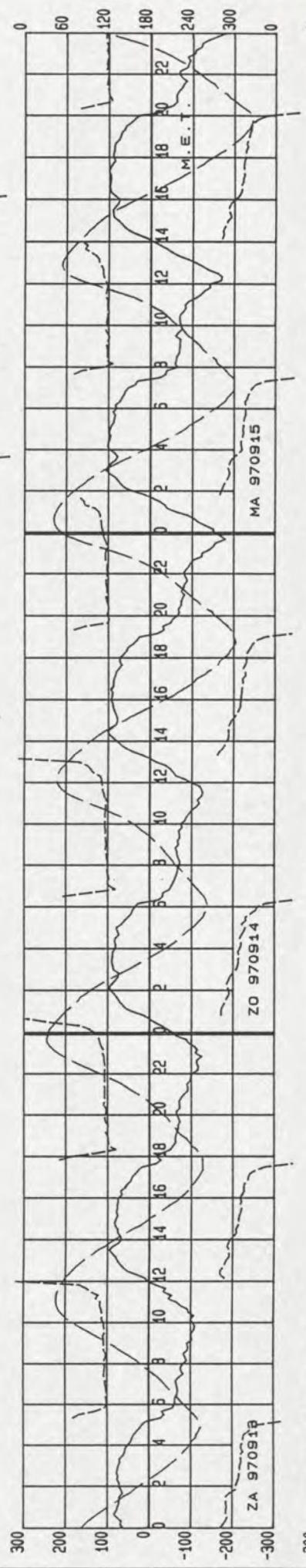
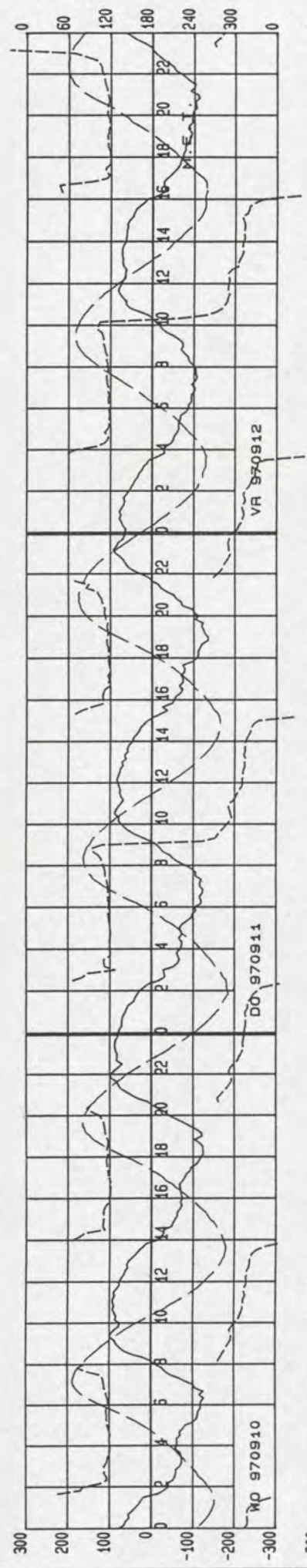
STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX 640 tov NR0

LOKATIE: 0107
Bodem + 4.40 meter
LOKATIE: TERN
S/F: WT02

STROOMSNELHEID
WATERSTAND

OPGETR.
OPGETR.



STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

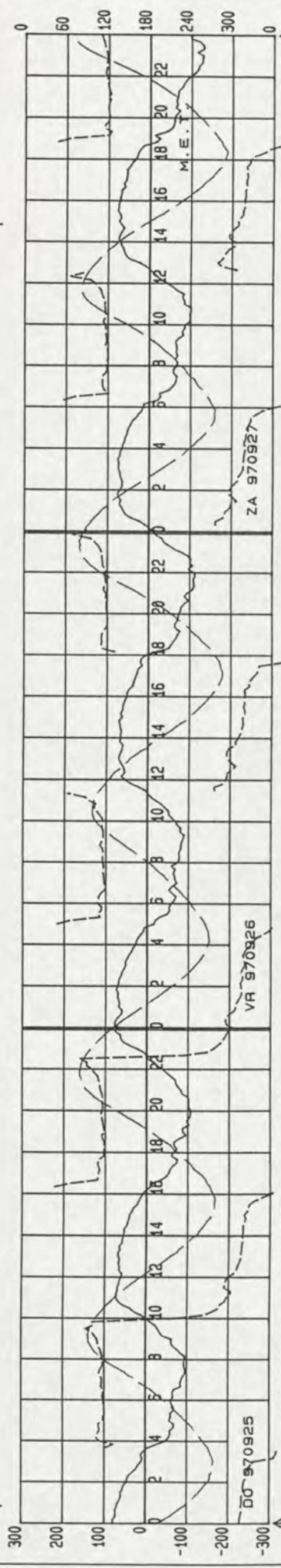
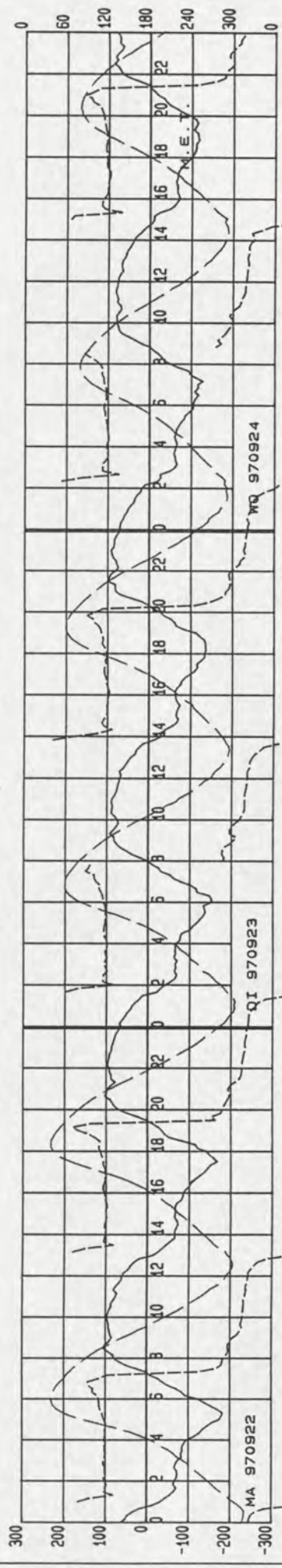
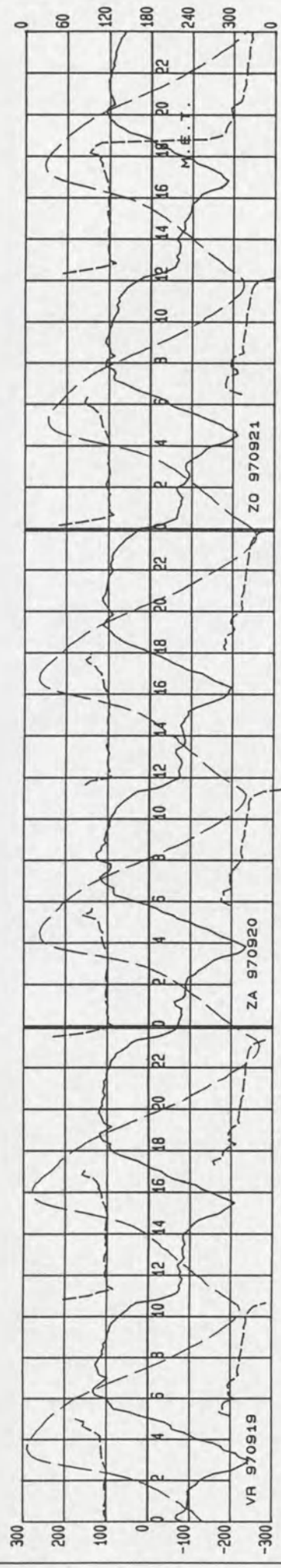
RICHTING in SEX GRD tov NRD

LOKATIE: 0107
Bodem + 4.40 meter
LOKATIE: TERN

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND

S/F: SG02
S/F: WT02



STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX GRD tov NRD

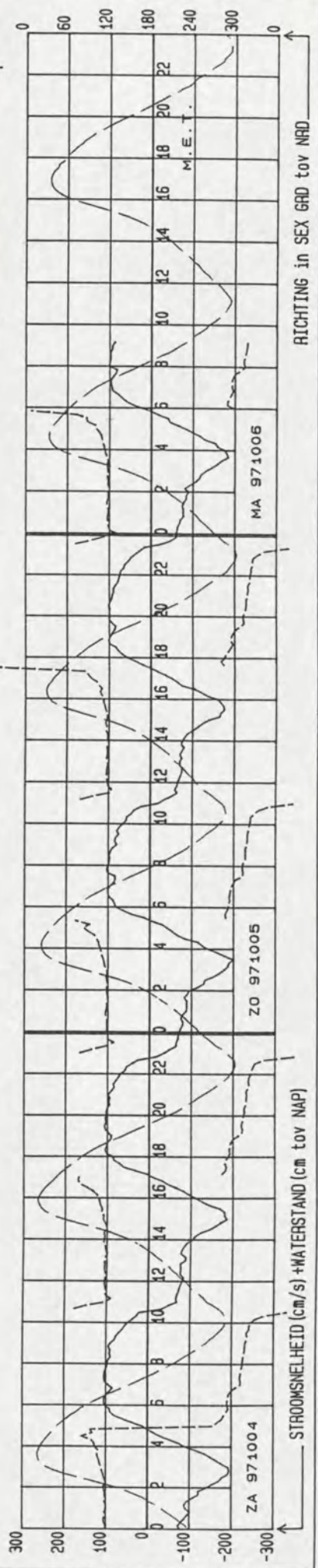
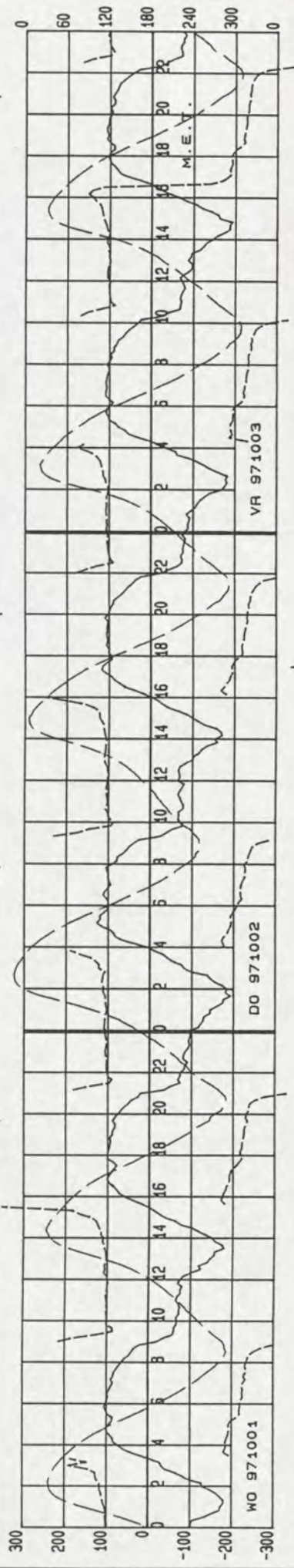
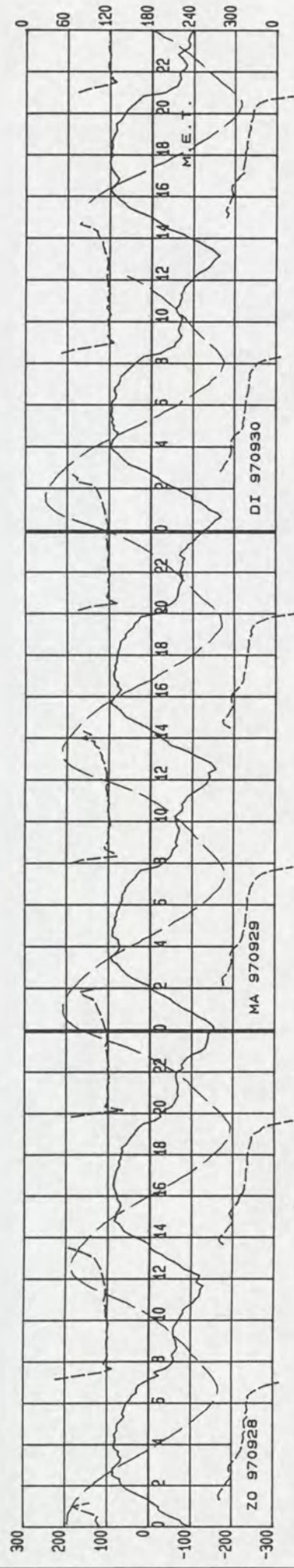
STROOMRICHTING

LOKATIE: 0107
Bodem + 4.40 meter
LOKATIE: TERN

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND

S/F: SG02
S/F: WT02



STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX GRD tov NRD

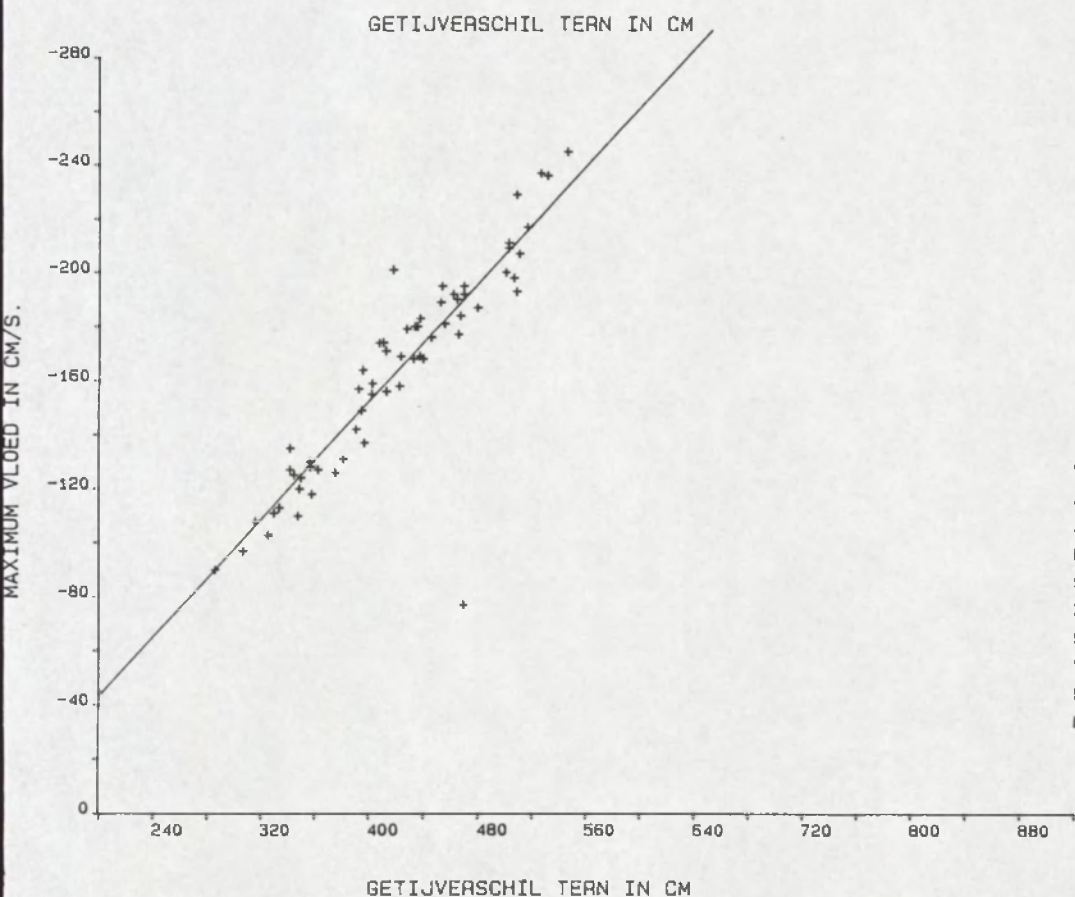
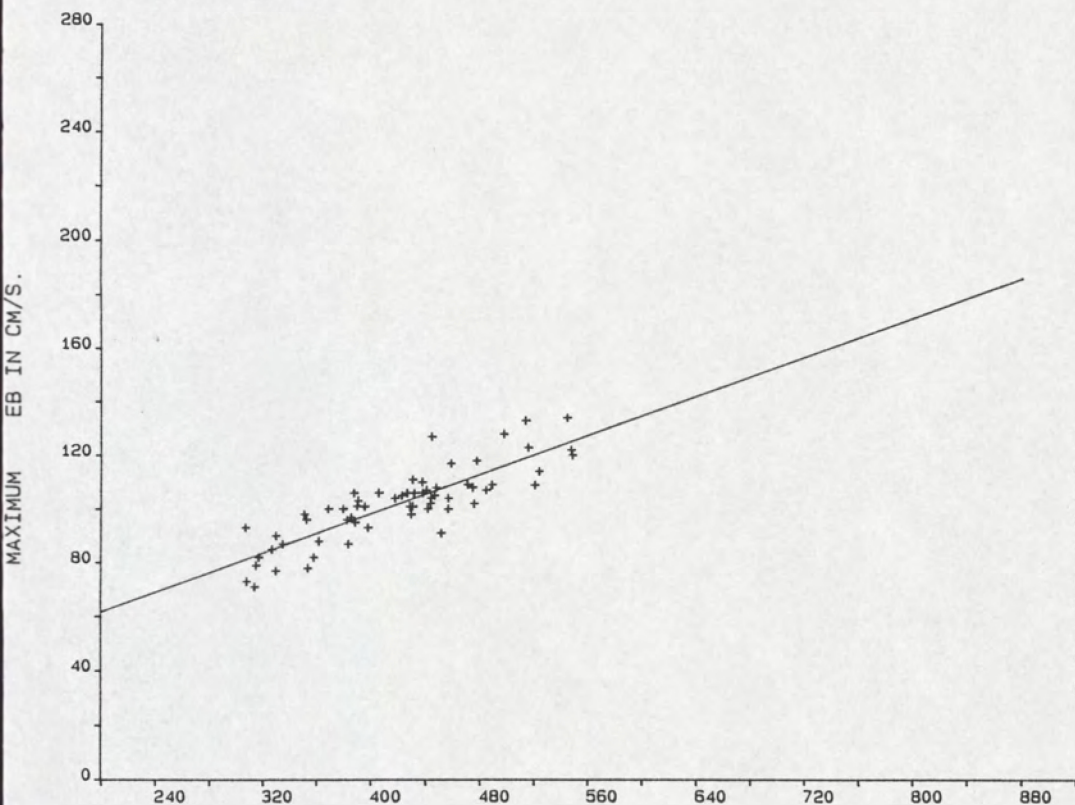
Debietraai 7

DIR. ZEELAND
MEETDIENST (AXM)

LOKATIE : -2107

PERIODE: 970901 T/M 971006

X = 45114.00
Y = 377618.00



Debietraai 7
 LOKATIE: -2107 SOORT/FASE: SC02
 RAAI: 7 MEETPUNT: 2
 GETIJSTATION : 130
 PERIODE: -970901 T/M 971006
 X= 45114.00
 Y= 377618.00

REGRESSIE-FAKTOREN:

MAANUUR	GETIJFASE	A0	A1	X-GEM	Y-GEM	STAFW-X	STAFW-Y	R-GEM	STAFW-R	N
0.0	VLOED	140.7246	-.6028	418.1636	-111.3636	66.1317	45.6575	109.8364	2.8464	55
0.5	VLOED	134.8012	-.4758	418.1636	-64.1636	66.1317	41.9986	99.8364	8.0387	55
1.0	VLOED	127.7571	-.3513	418.0546	-19.1091	66.2238	34.8482	106.1273	123.7222	55
1.5	EB	150.2391	-.2697	418.0364	37.4909	67.1204	33.1243	305.6909	52.8197	55
2.0	EB	85.4980	-.0280	417.8364	73.7818	67.3386	24.2133	295.5273	15.5885	55
2.5	EB	27.3809	.1512	417.8364	90.5636	67.3386	14.8558	294.6364	2.8317	55
3.0	EB	19.2039	.1539	417.8364	83.5091	67.3386	12.9870	303.0000	5.4637	55
3.5	EB	21.1355	.1728	417.8364	93.3435	67.3386	13.2221	311.0364	5.6174	55
4.0	EB	12.2940	.1932	417.8364	93.0000	67.3386	14.2945	314.4727	3.1151	55
4.5	EB	-2.0477	.2136	417.8364	87.2000	67.3386	15.4109	316.4909	2.8350	55
5.0	EB	-19.5693	.2379	417.8364	79.8364	67.3386	17.3170	318.5273	2.4646	55
5.5	EB	-49.9242	.2870	417.8364	70.0000	67.3386	20.5742	321.0728	2.7251	55
6.0	EB	-83.0392	.3281	417.8364	54.0364	67.3386	24.1477	326.9636	5.5678	55
6.5	EB	-125.4581	.3633	419.2907	26.8545	66.4597	32.3250	356.5273	32.2456	55
7.0	VLOED	-106.5500	.2117	419.2000	-17.8000	68.5157	35.3854	65.6909	52.6568	55
7.5	VLOED	-70.9460	.0401	418.8546	-54.1455	66.6503	23.0518	104.5091	34.2263	55
8.0	VLOED	-56.0718	-.0310	418.1818	-69.0182	66.1331	6.9428	117.2182	5.2412	55
8.5	VLOED	-59.6857	-.0207	418.1818	-68.3455	66.1331	15.9794	118.7818	1.7918	55
9.0	VLOED	-64.4209	-.0149	418.1818	-70.6545	66.1331	17.7370	118.3091	1.9039	55
9.5	VLOED	-79.5997	.0011	418.2500	-79.1429	65.5311	19.0391	118.3750	1.4840	56
10.0	VLOED	-108.3965	.0277	418.2500	-96.8214	65.5311	12.0078	116.8036	1.4326	56
10.5	VLOED	-92.8702	-.0527	418.1636	-114.9091	66.1317	18.4655	117.0727	1.6541	55
11.0	VLOED	23.5541	-.3893	418.1636	-139.2545	66.1317	31.6855	116.8364	1.8634	55
11.5	VLOED	118.2534	-.6309	418.1636	-145.5636	66.1317	43.7741	113.6727	2.1087	55

directie zeeland
meetdienst zeeland
blad nr.: 14

11. Resultaten OSM 118, meetpunt OSM3

the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million, from 2.5 million in 1980 to 4 million in 1995. The public sector has also become an important employer of women, with 4.5 million women employed in the public sector in 1995, compared with 3.5 million in 1980.

There are a number of reasons why the public sector has become an important employer of women. One reason is that the public sector has become an important provider of social services, such as health care, education, and social housing. Another reason is that the public sector has become an important provider of social security, such as unemployment benefits and pension schemes. A third reason is that the public sector has become an important provider of social care, such as day care and residential care.

The public sector has also become an important employer of women because it has become an important provider of social services, such as health care, education, and social housing. Another reason is that the public sector has become an important provider of social security, such as unemployment benefits and pension schemes. A third reason is that the public sector has become an important provider of social care, such as day care and residential care.

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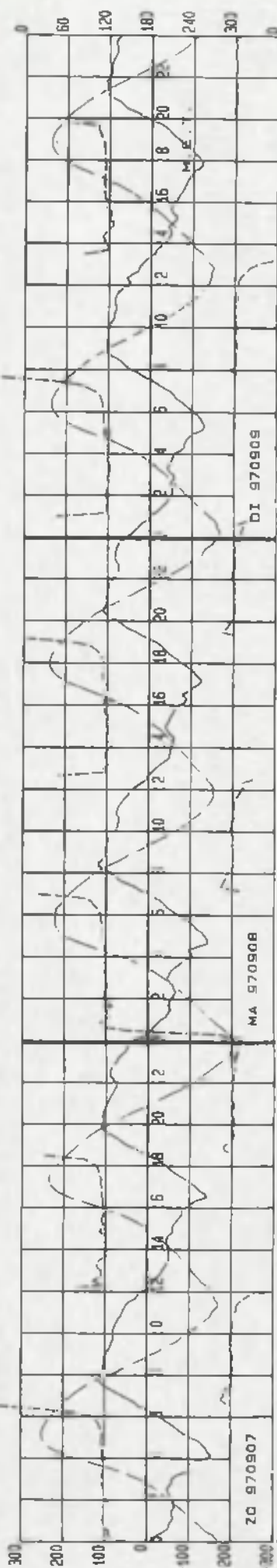
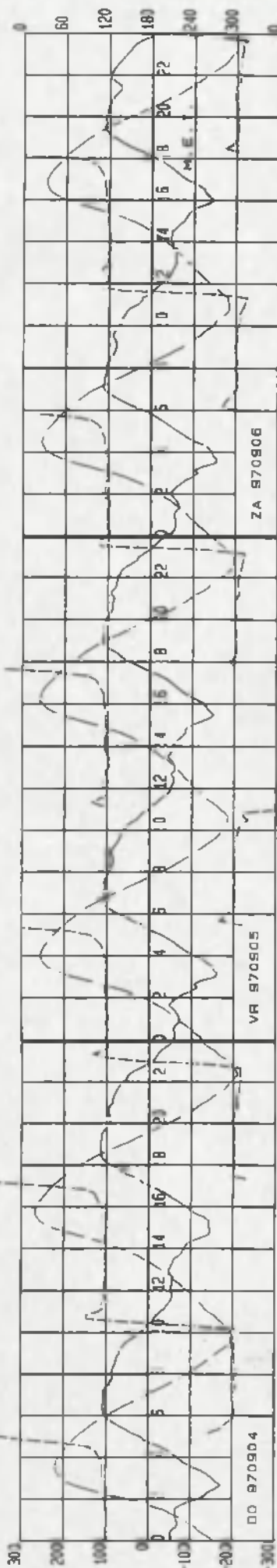
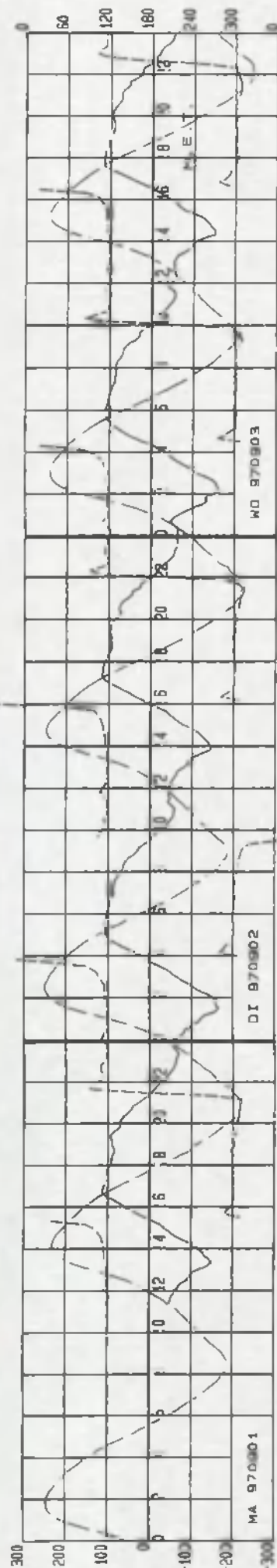
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OPGETR. OPGETR. OPGETR.
LOXATIE: 0118
Badem + 9.60 meter
LOXATIE: TEAN
S/F: S602
S/F: WT02

STROOMSNELHEID
WATERSTAND



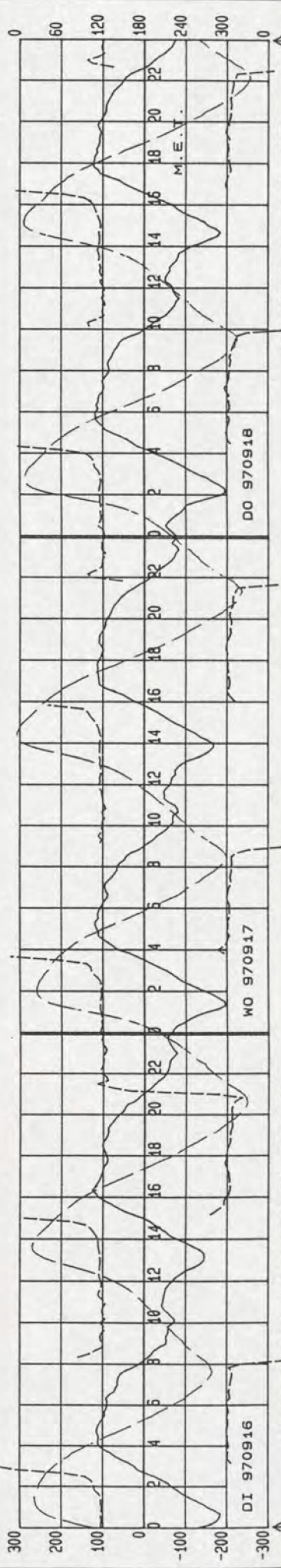
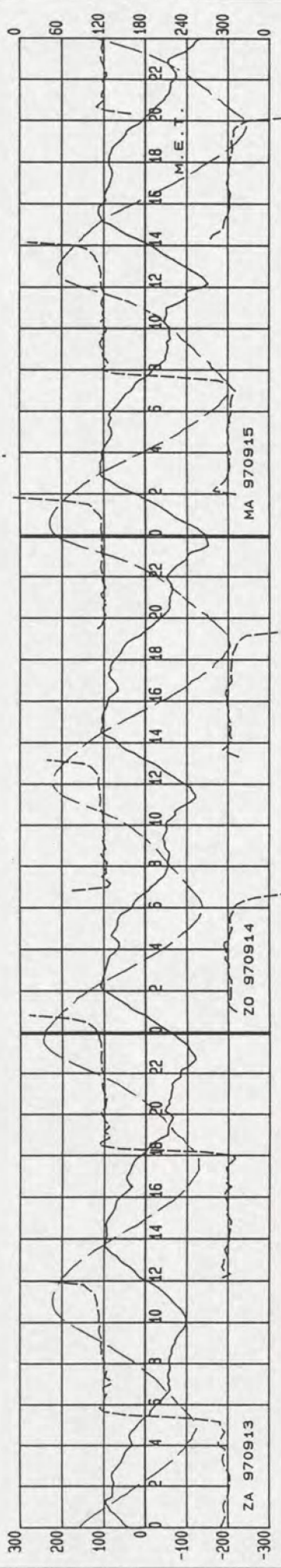
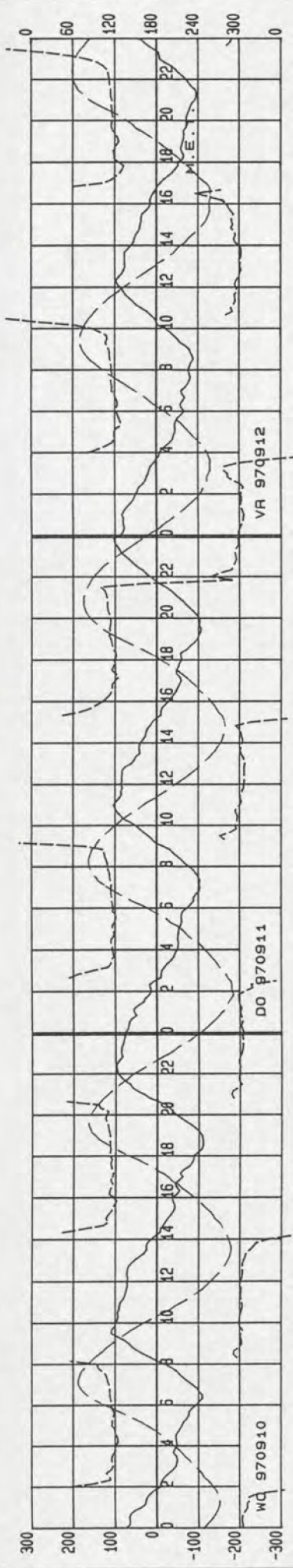
STROOMRICHTING

LOKATIE: 0118
Bodem + 9.60 meter
LOKATIE: TERN

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND

S/F: SG02
S/F: WT02



RICHTING in SEX GRD tov NRD

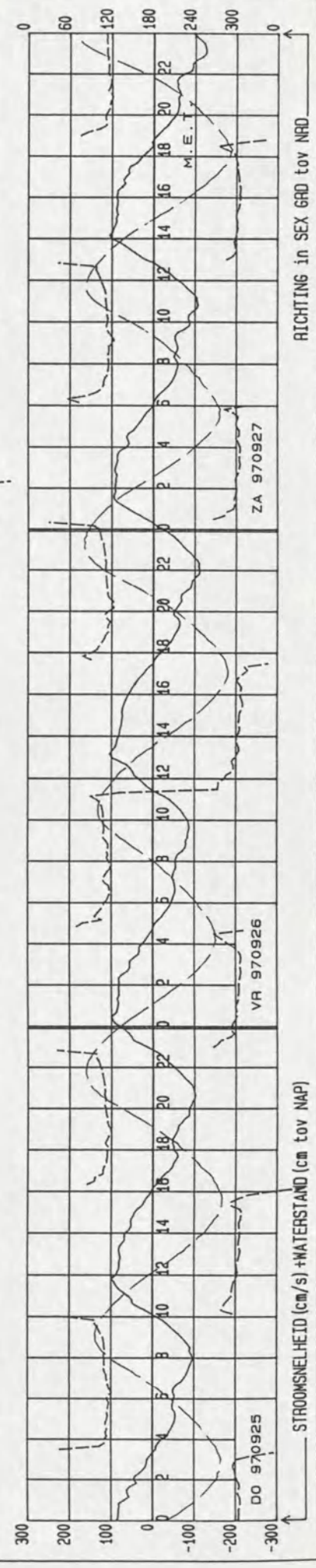
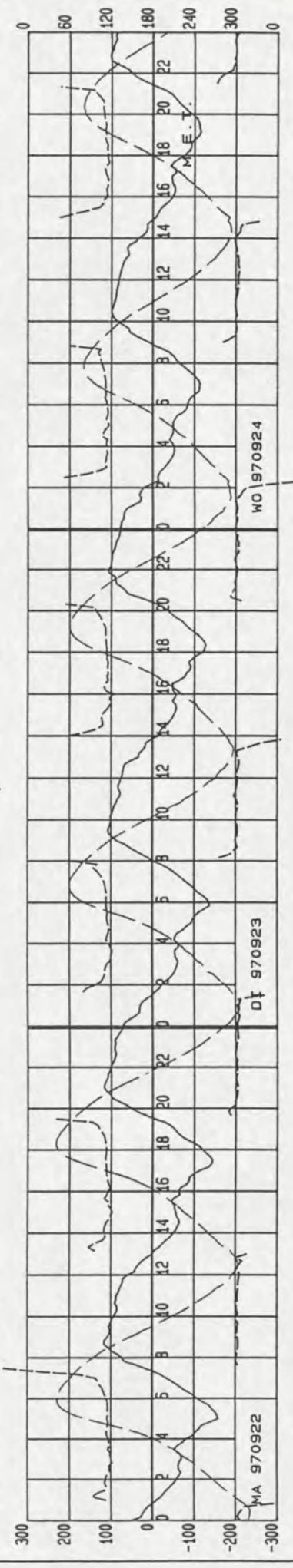
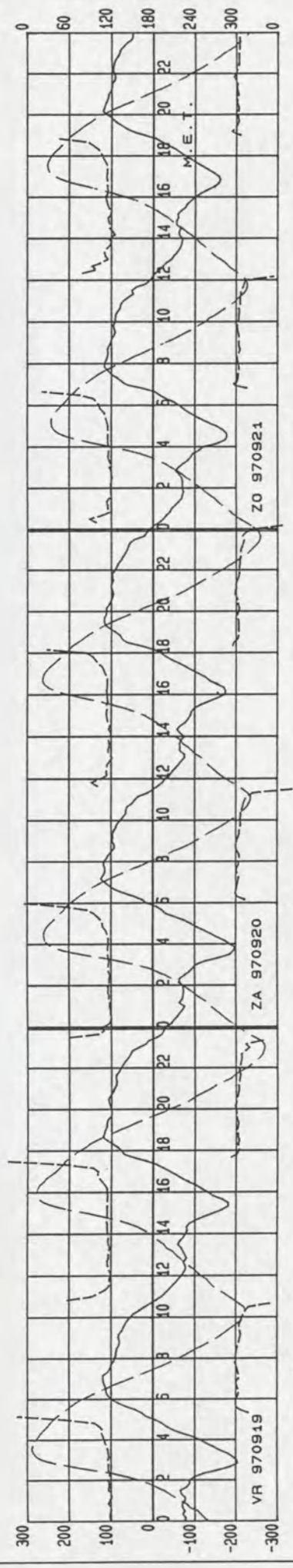
STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

STROOMRICHTING

LOKATIE: 0118 S/F: SG02
Bodem + 9.60 meter
LOKATIE: IERN S/F: WT02

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND

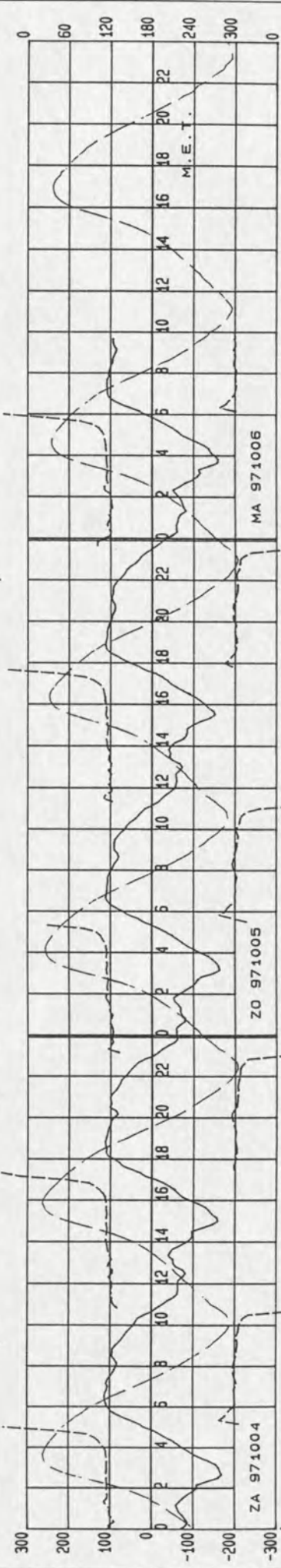
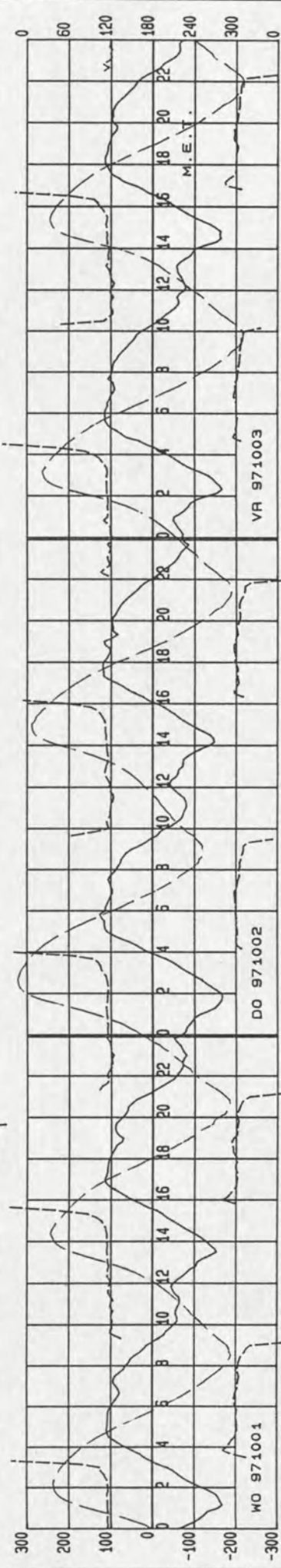
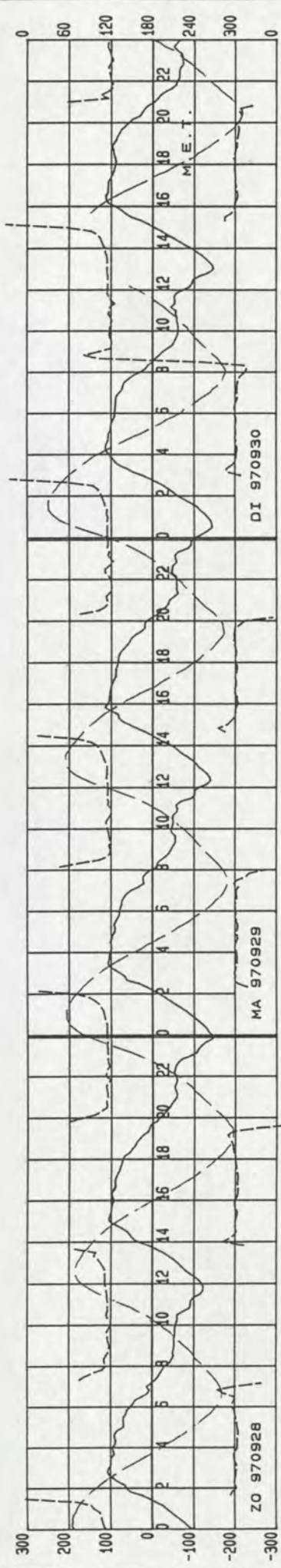


STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX GRD tov NRD

LOKATIE: 0118 S/F: S602
Bodem + 9.60 meter
LOKATIE: IERN S/F: WT02

OPGETR. OPGETR.
WATERSTAND



RICHTING in SEX GRD tov NRD

STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

Debietraai 7

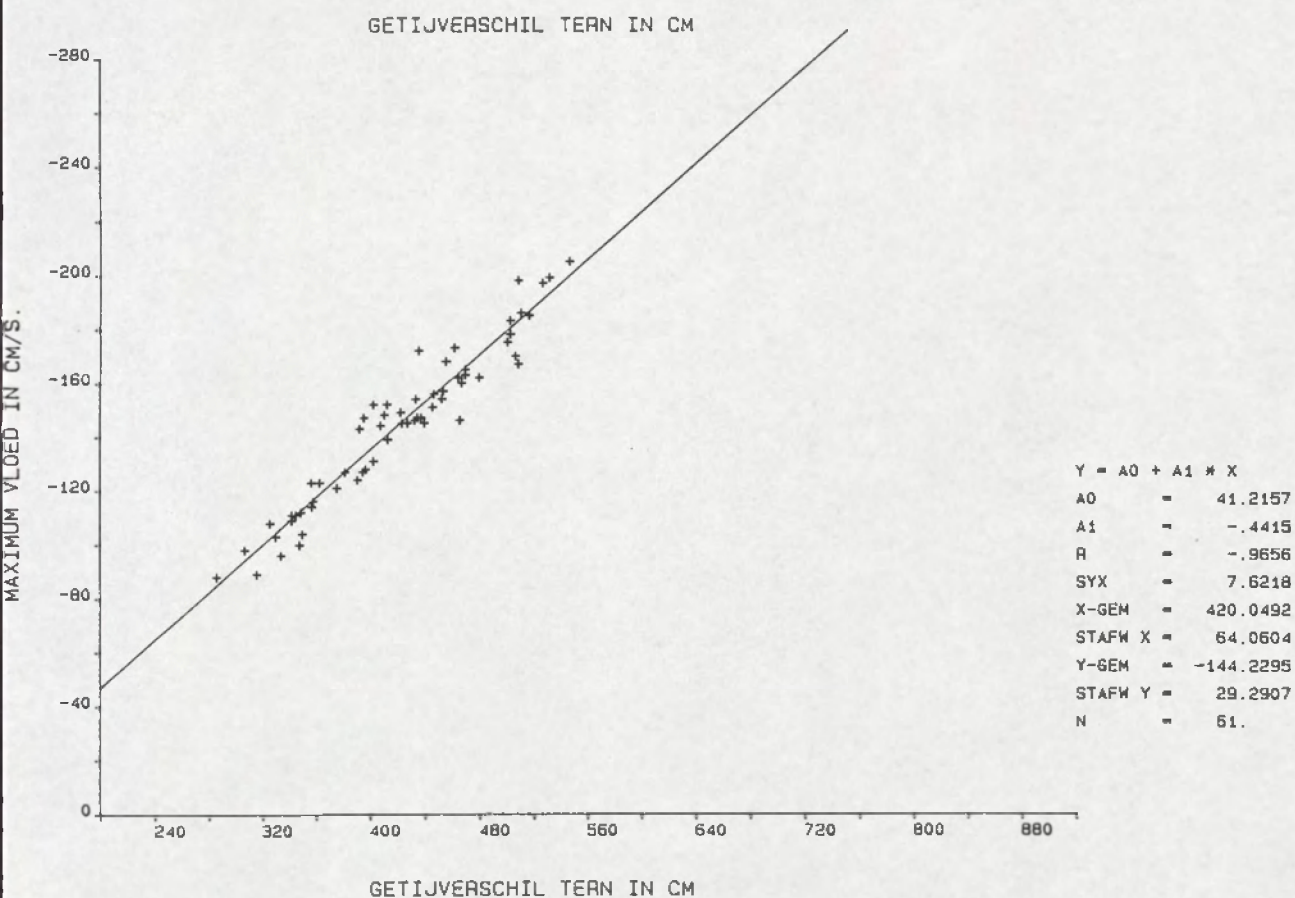
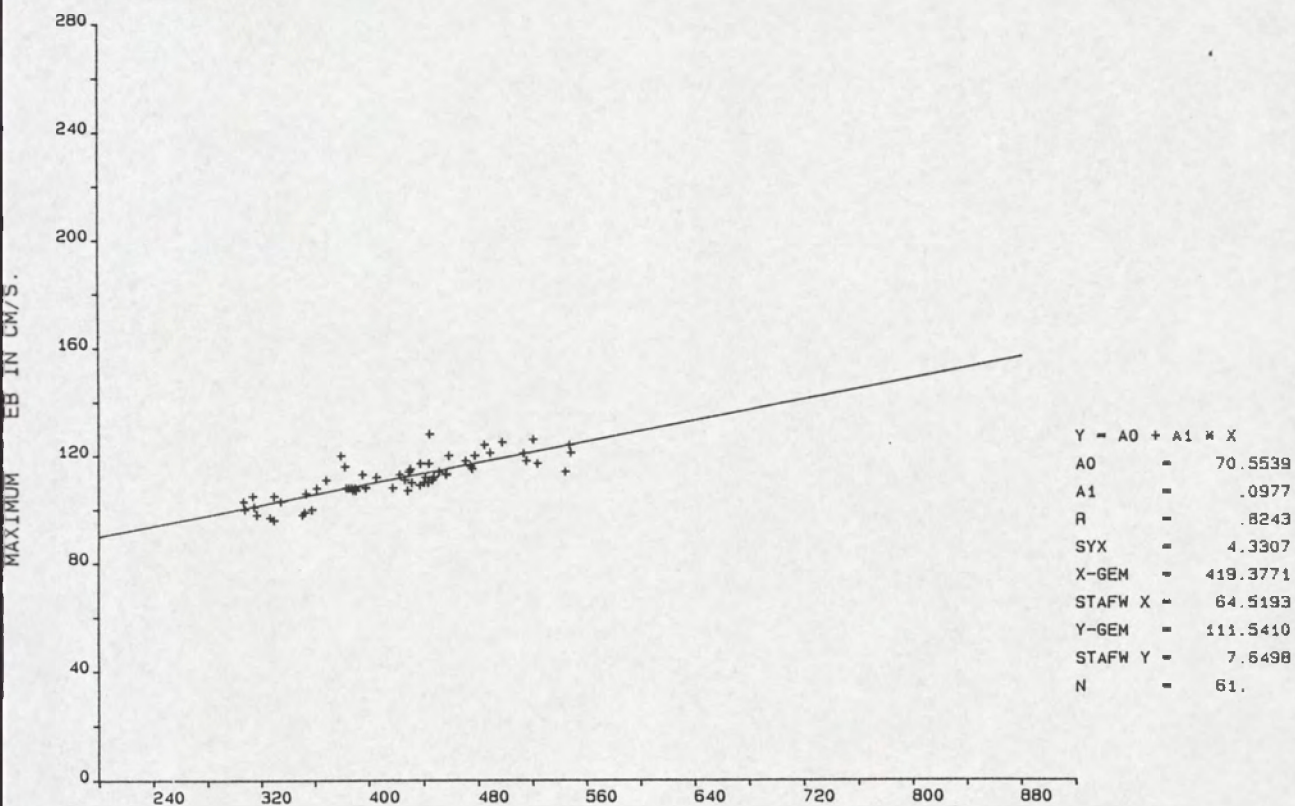
DIR. ZEELAND
MEETDIENST (AXM)

LOKATIE : -2118

PERIODE: 970901 T/M 971006

X = 45382.00

Y = 378291.00



Debietraai 7
 LOKATIE: -2118 SOORT/FASE: SG02
 RAAI: 7 MEETPUNT: 3
 GETIJSSTATION: 130
 PERIODE: -970901 T/M 971006
 X= 45382.00
 Y= 378291.00

REGRESSIE-FAKTOREN:

MAANDUUR	GETIJSFASE	A0	A1	X-DEM	Y-DEM	STAFW-X	STAFW-Y	R-DEM	STAFW-R	N
0.0	VLOED	57.3326	-.3655	418.1636	-95.4909	66.1317	26.3866	112.1455	3.3520	55
0.5	VLOED	54.4666	-.2658	418.1636	-56.6727	66.1317	19.7353	105.4000	5.0392	55
1.0	VLOED	77.7755	-.2226	417.9818	-15.2545	66.3744	16.6436	54.0909	56.1160	55
1.5	EB	93.4802	-.1400	417.8364	34.9636	67.3386	12.9629	302.9636	23.7510	55
2.0	EB	81.3354	-.0081	417.8364	77.9454	67.3386	7.4968	298.8000	4.1877	55
2.5	EB	75.0567	.0768	417.8364	107.1455	67.3386	6.8594	302.2545	2.3688	55
3.0	EB	43.6157	.1418	417.8364	102.8545	67.3386	10.3520	301.2727	1.3264	55
3.5	EB	43.4952	.1305	417.8364	98.0182	67.3386	10.2352	302.9091	1.5275	55
4.0	EB	49.3565	.0938	417.8364	88.5455	67.3386	7.7884	301.6545	2.6701	55
4.5	EB	11.3684	.1699	417.8364	82.3636	67.3386	13.0843	301.7818	3.0368	55
5.0	EB	-6.2958	.1995	417.8364	77.0546	67.3386	15.5107	303.6364	2.6632	55
5.5	EB	-24.6304	.2142	417.8364	64.8545	67.3386	15.8025	303.6000	4.0277	55
6.0	EB	-54.5716	.2375	417.8364	44.6727	67.3386	17.1021	304.5818	7.1660	55
6.5	EB	-61.4089	.1999	418.4000	22.2182	66.5911	14.9588	316.5273	22.2794	55
7.0	VLOED	-46.7563	.0939	420.1273	-7.3091	68.7893	10.0589	59.5455	93.1019	55
7.5	VLOED	-52.2514	.0421	418.1818	-34.6364	66.1331	9.0398	112.4364	7.2233	55
8.0	VLOED	-44.0306	-.0228	418.1818	-53.5455	66.1331	5.7761	116.7455	4.3216	55
8.5	VLOED	-16.1359	-.1018	418.1818	-58.7091	66.1331	9.6871	117.6727	2.9506	55
9.0	VLOED	-23.6393	-.0806	418.1818	-57.3636	66.1331	9.4091	118.7091	3.6953	55
9.5	VLOED	-51.6474	-.0125	418.2500	-56.8571	65.5311	7.0773	117.4821	2.8794	56
10.0	VLOED	-83.7804	.0253	418.2500	-73.1964	65.5311	10.7067	115.9107	1.4554	56
10.5	VLOED	-71.4883	-.0562	418.1636	-94.9818	66.1317	12.5764	115.4364	2.4476	55
11.0	VLOED	-4.2632	-.2998	418.1636	-129.6182	66.1317	23.1192	114.4727	1.9514	55
11.5	VLOED	65.9440	-.4691	418.1636	-130.2182	66.1317	32.4681	113.6364	2.2638	55

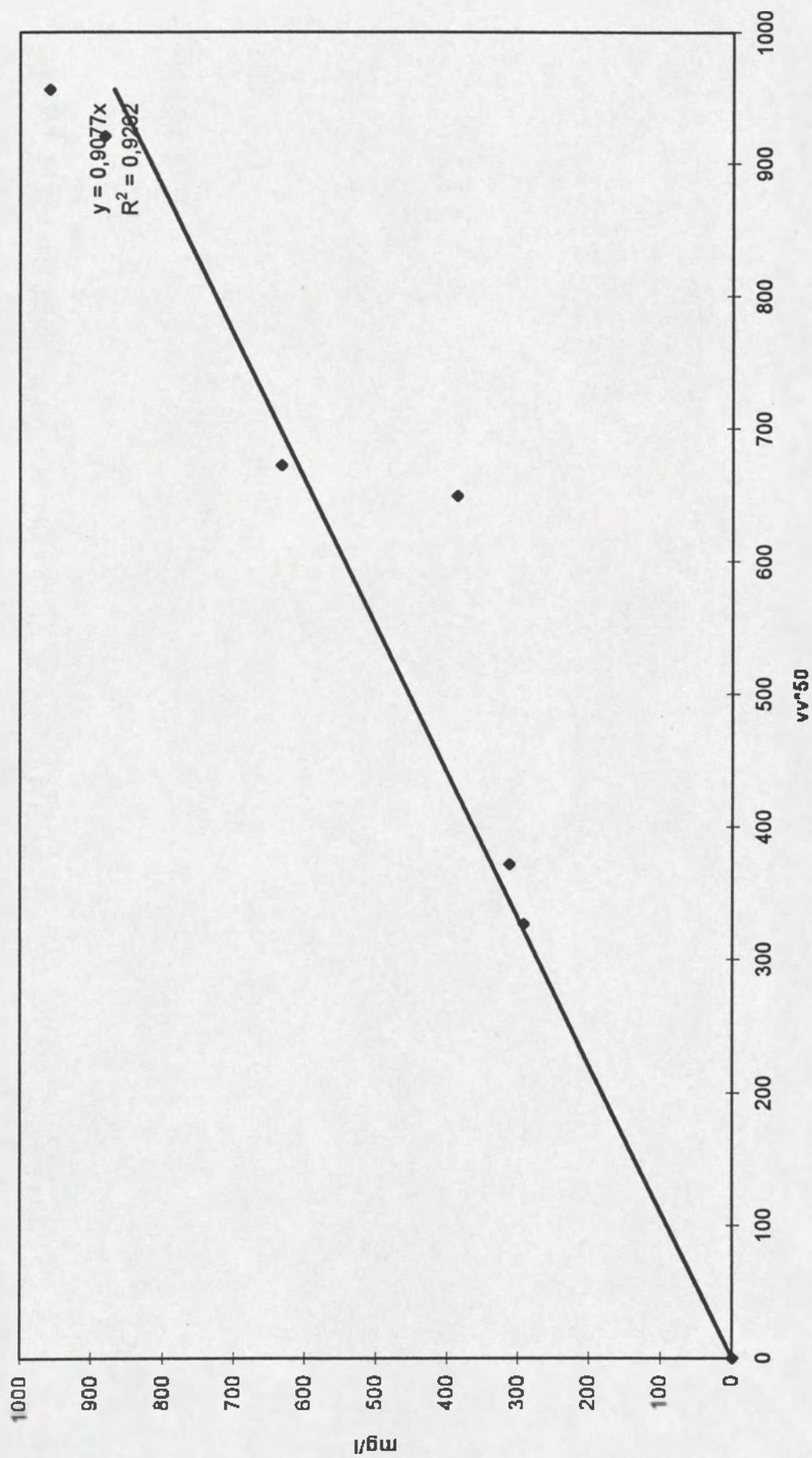
directie zeeland
meetdienst zeeland
blad nr.: 15

12. Lijklijn AZTM

Wijtvliet 17 september 1997

raai 7 mp 1

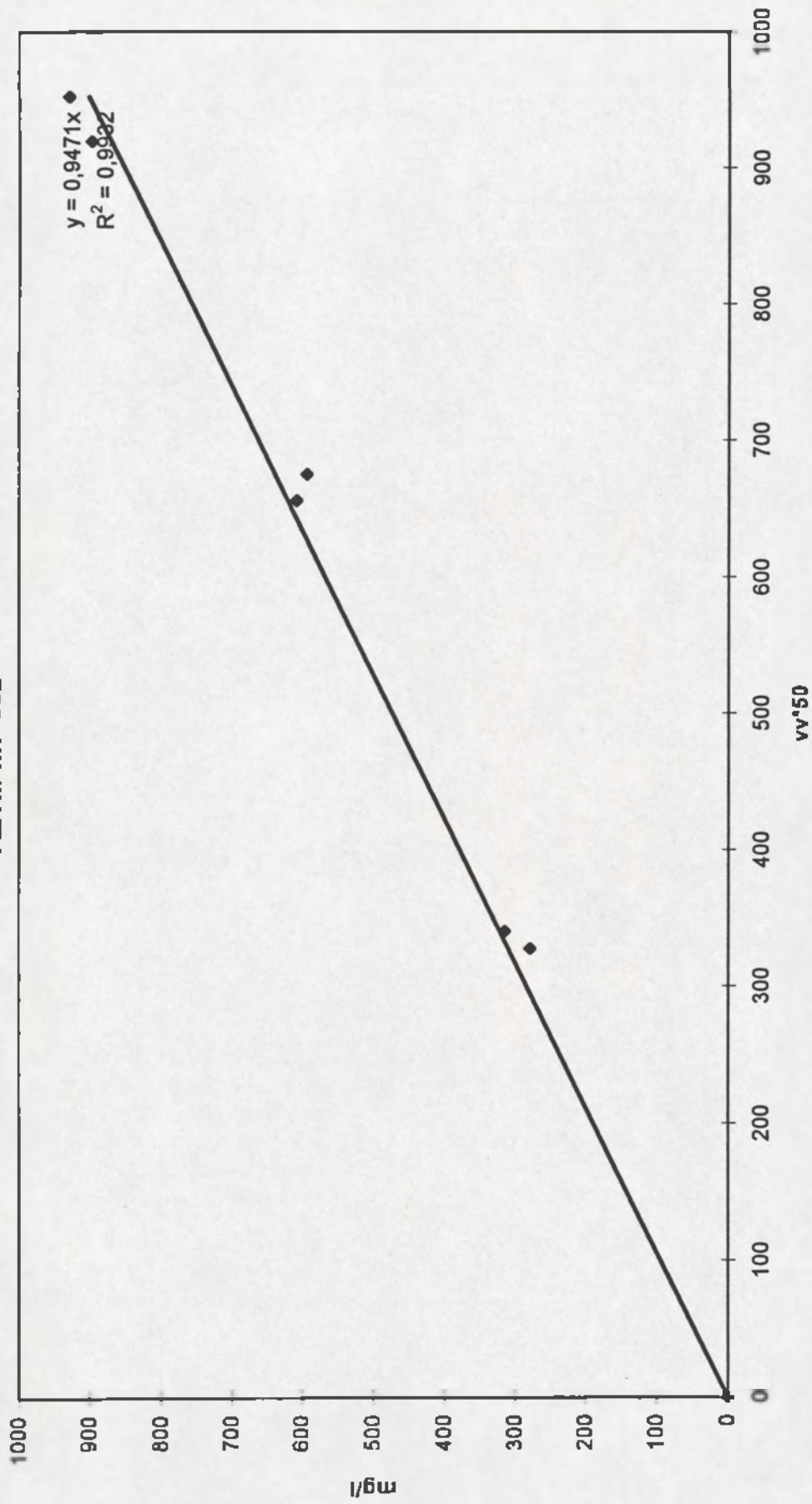
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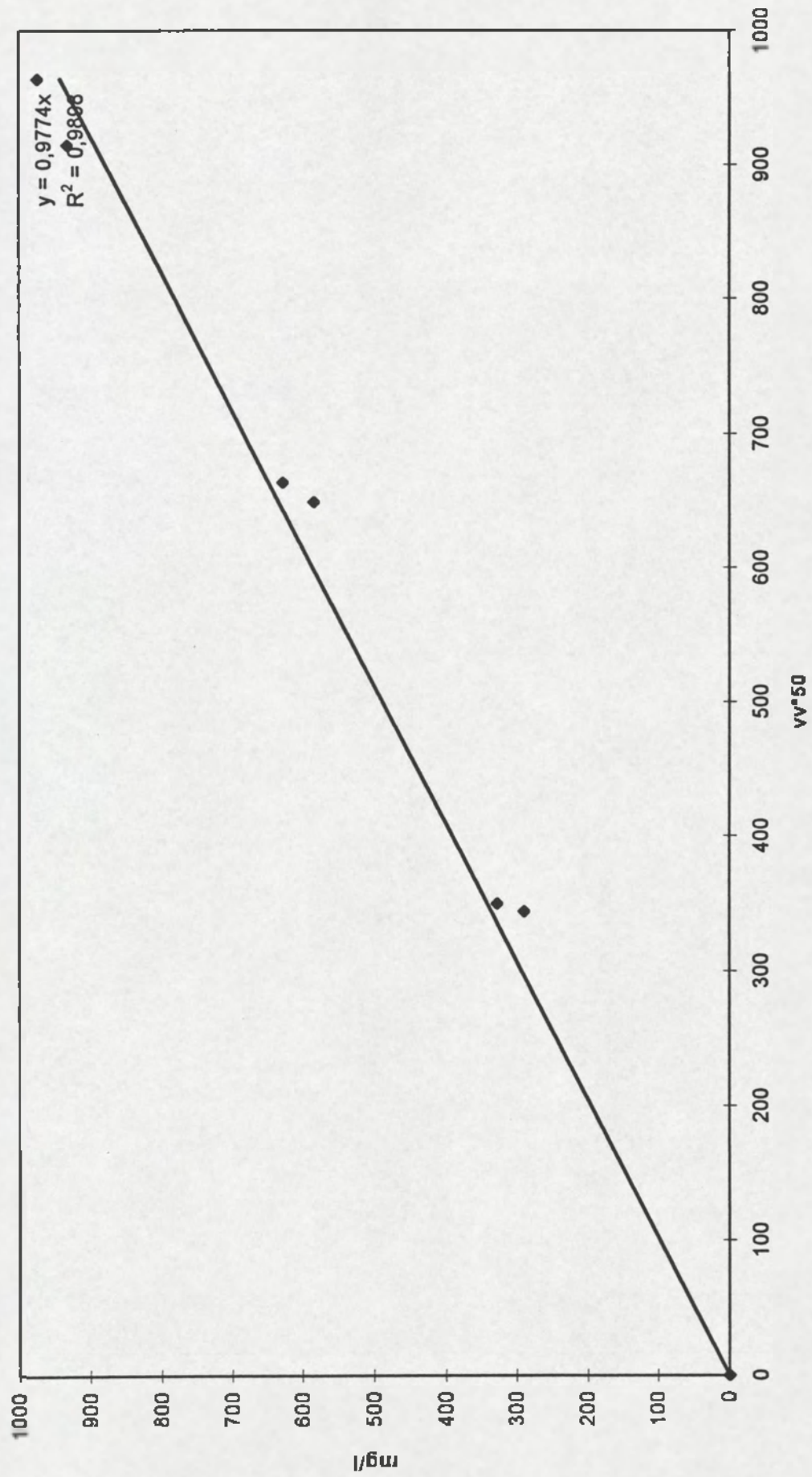
Steenvliet 17 september 1997

raai 7 mp 2

AZTM-nr. 002



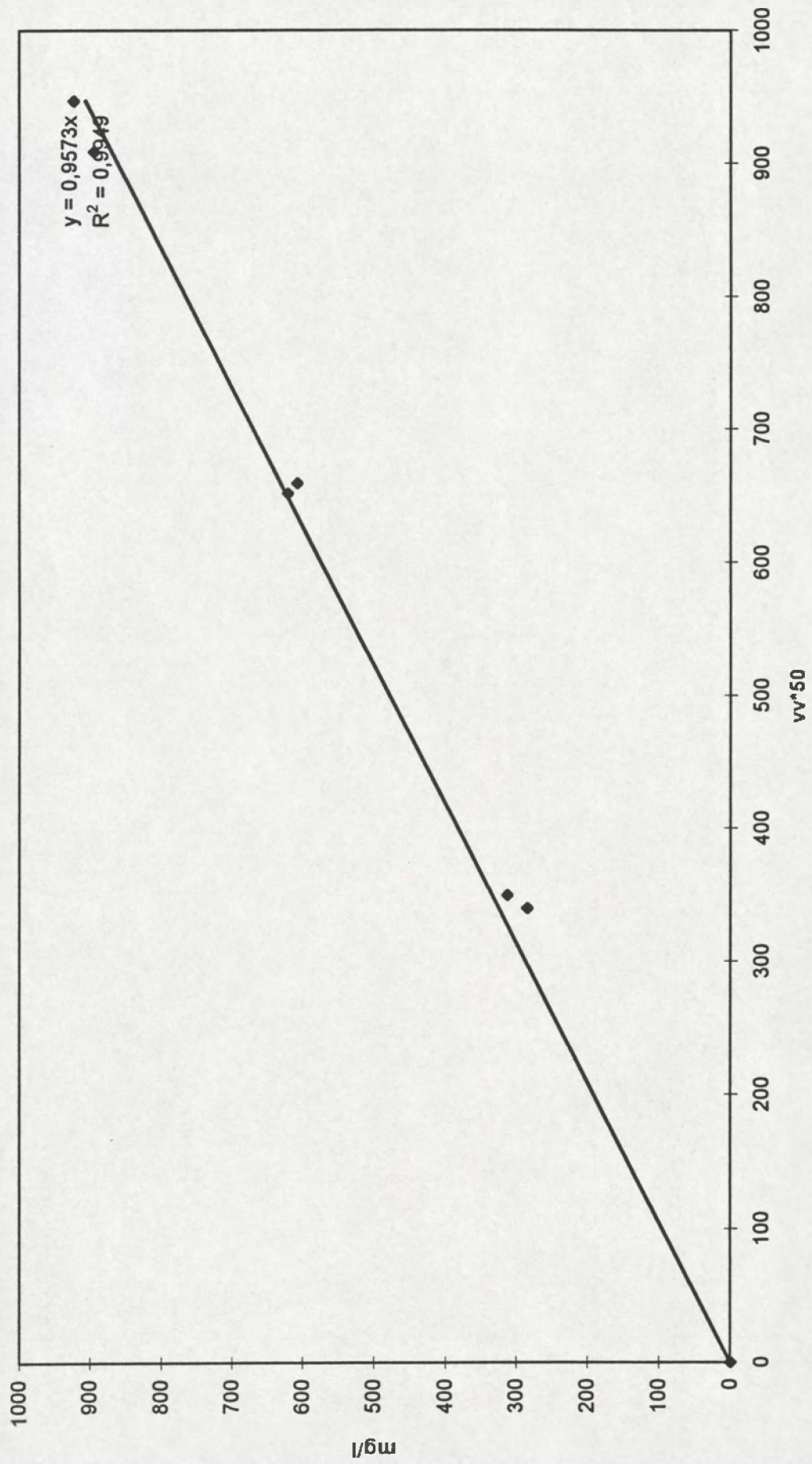
Kaloo 17 september 1997
raai 7 mp 3
AZTM-nr. 010



Sierix 17 september 1997

raai 7 mp 4

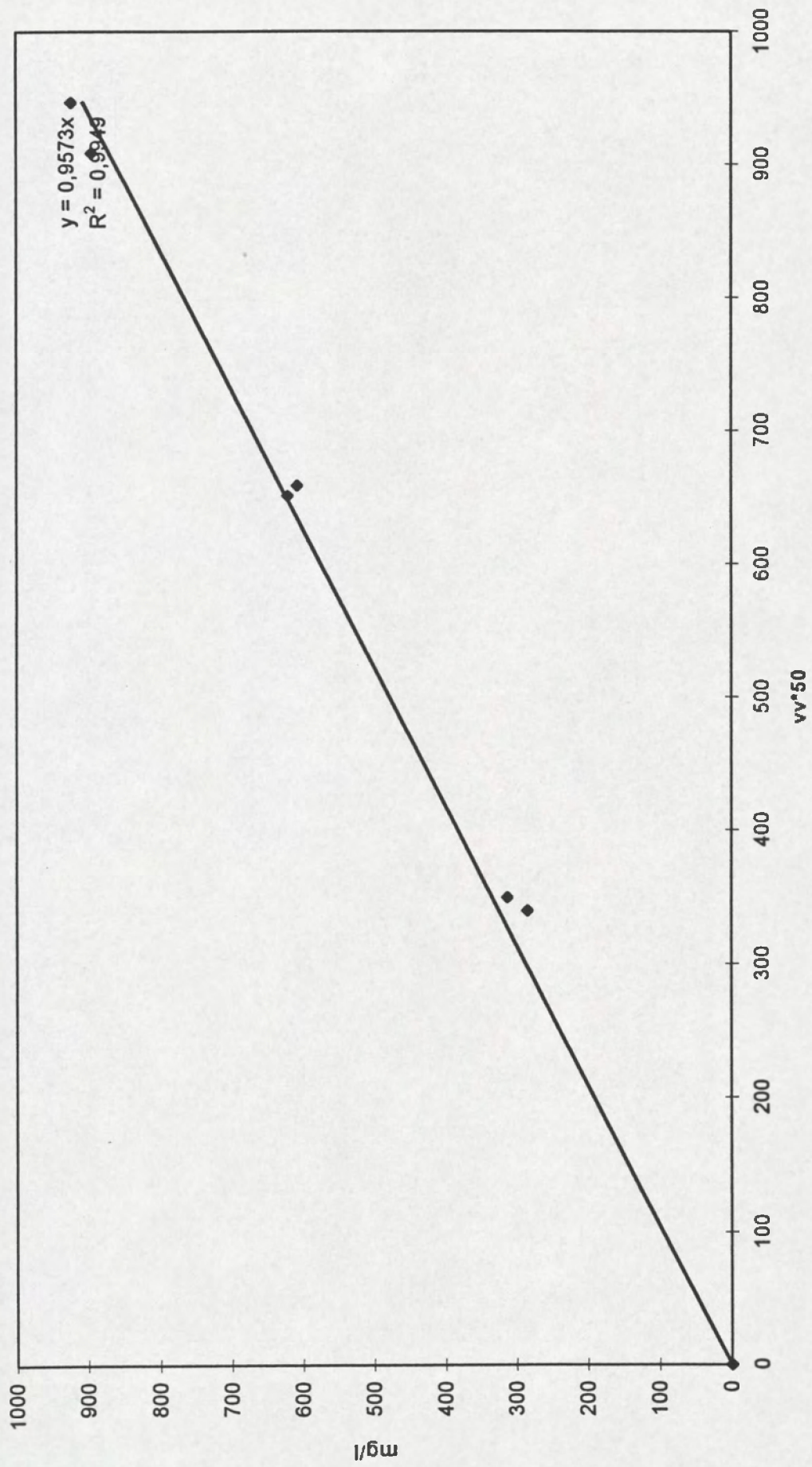
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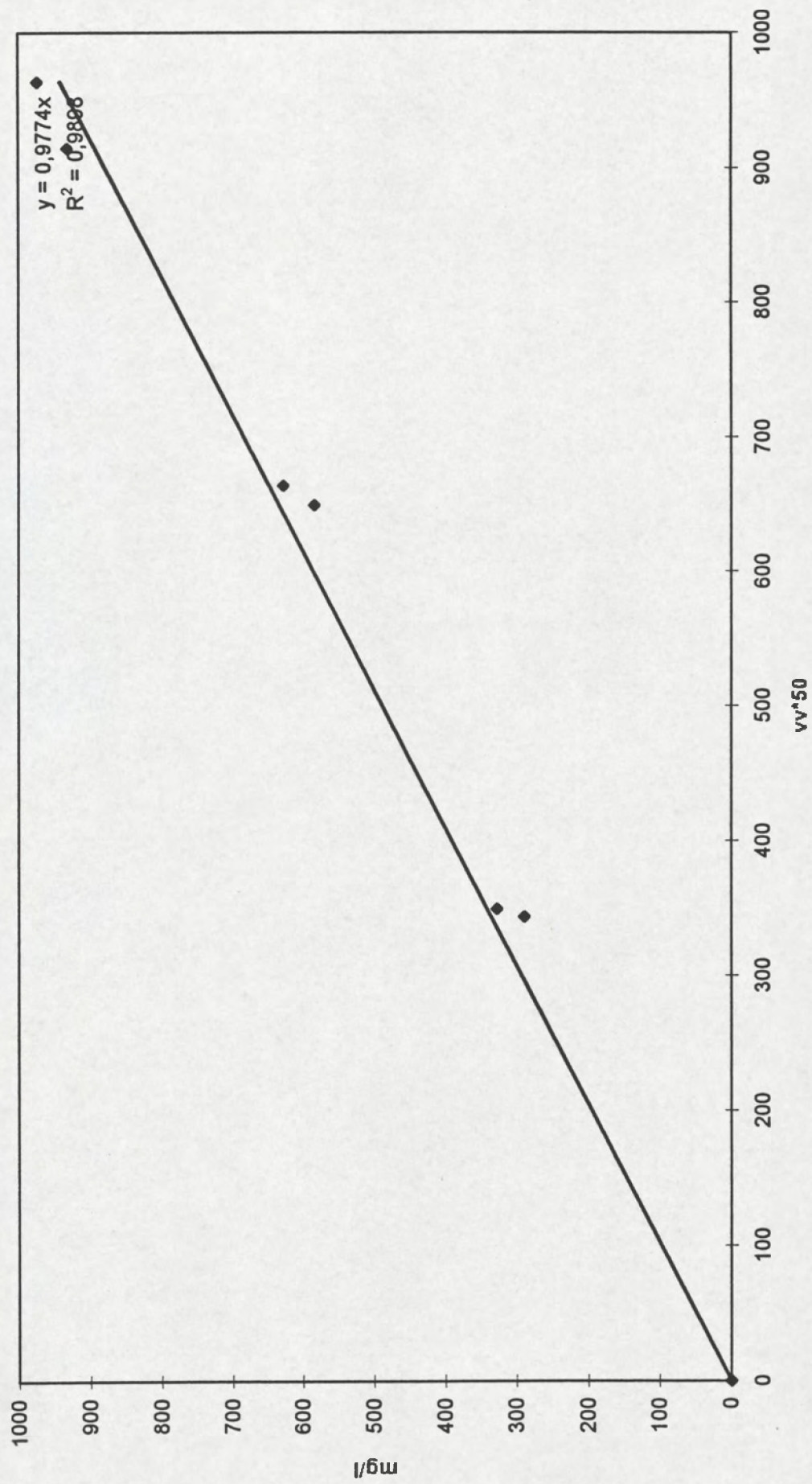
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raai 7 mp 5

AZTM-nr. 001



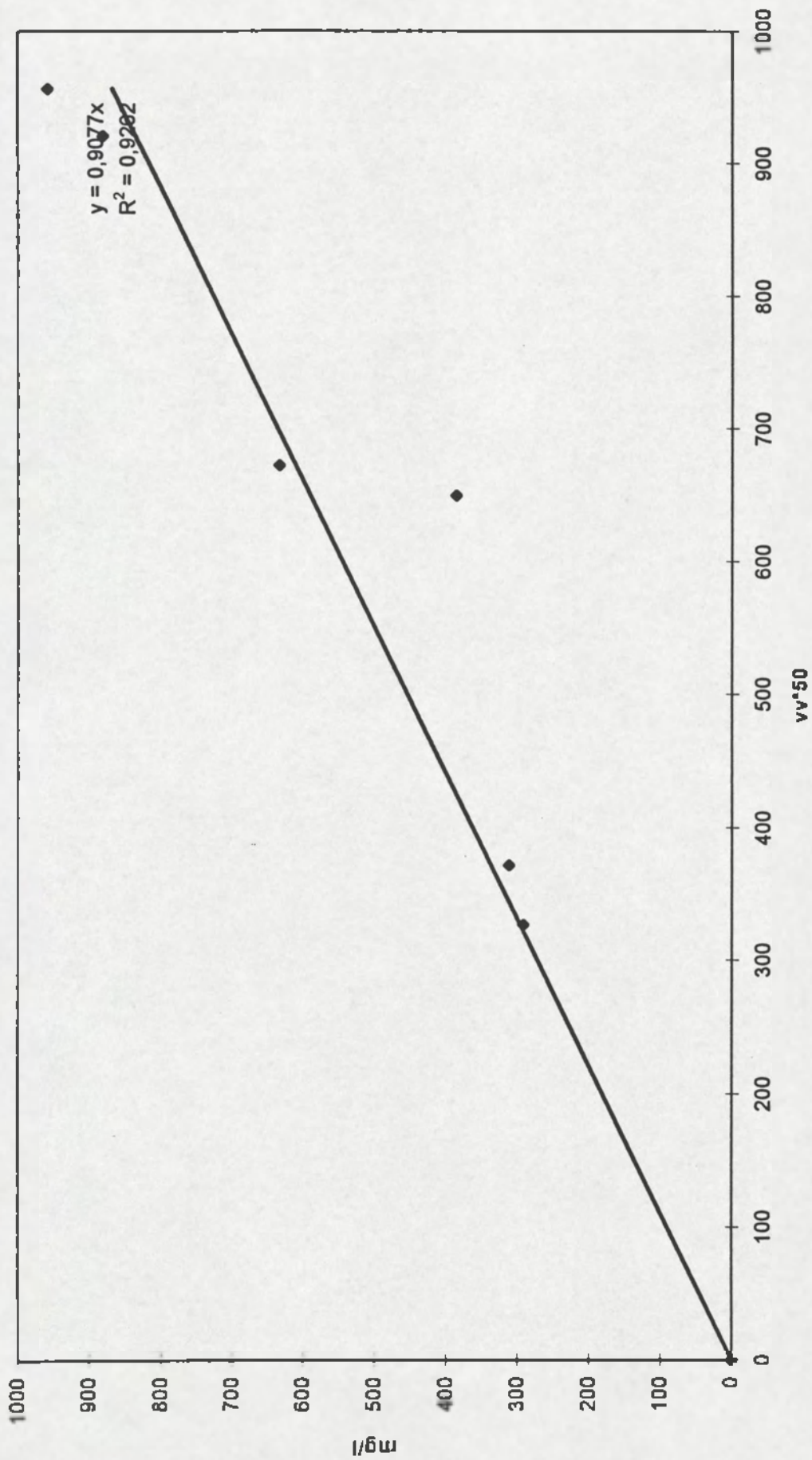
Kaloo 16 september 1997
raai 7 mp 6
AZTM-nr. 010



Wijetvliet 16 september 1997

raai 7 mp 7

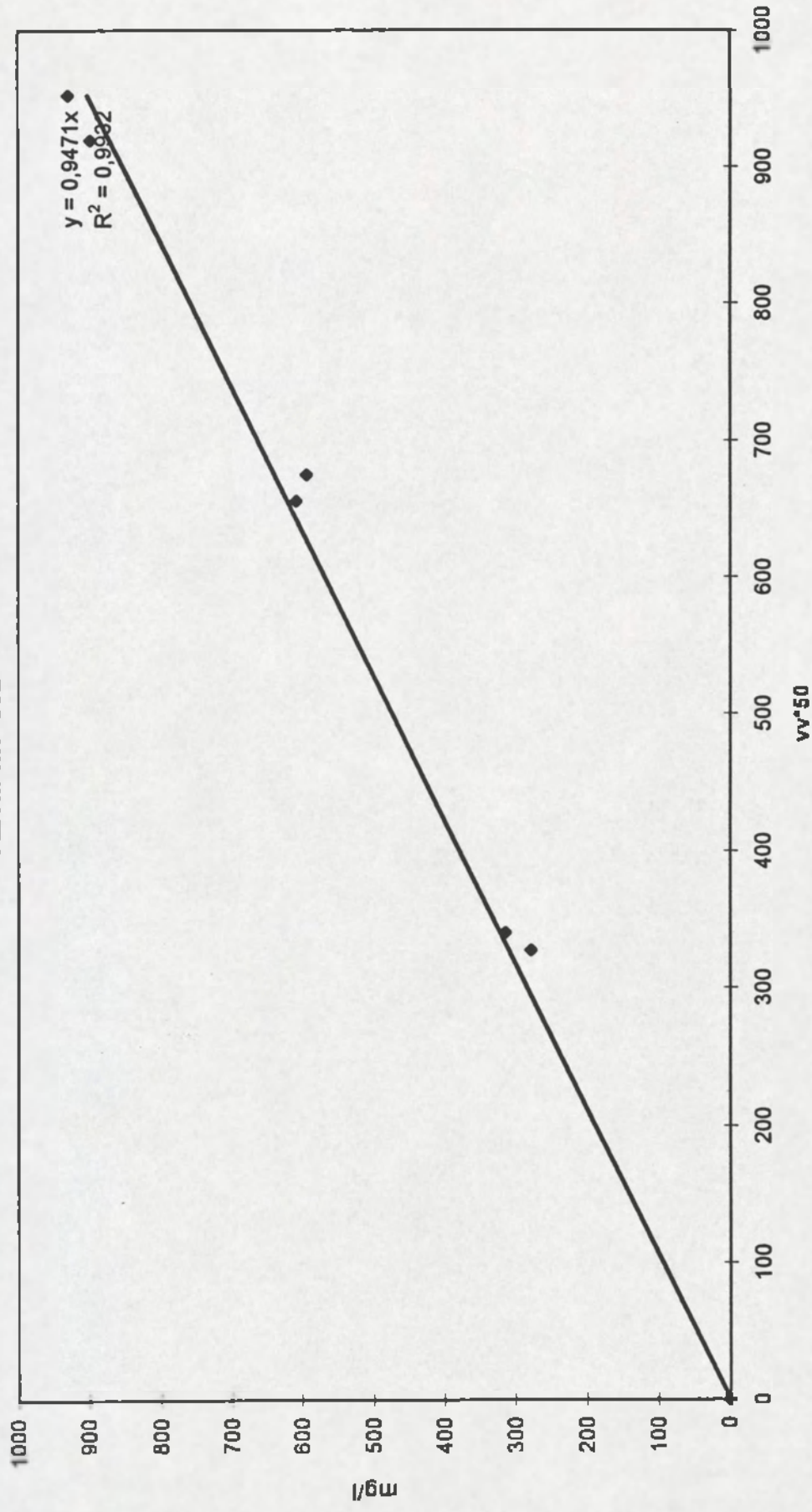
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Steenvliet 16 september 1997

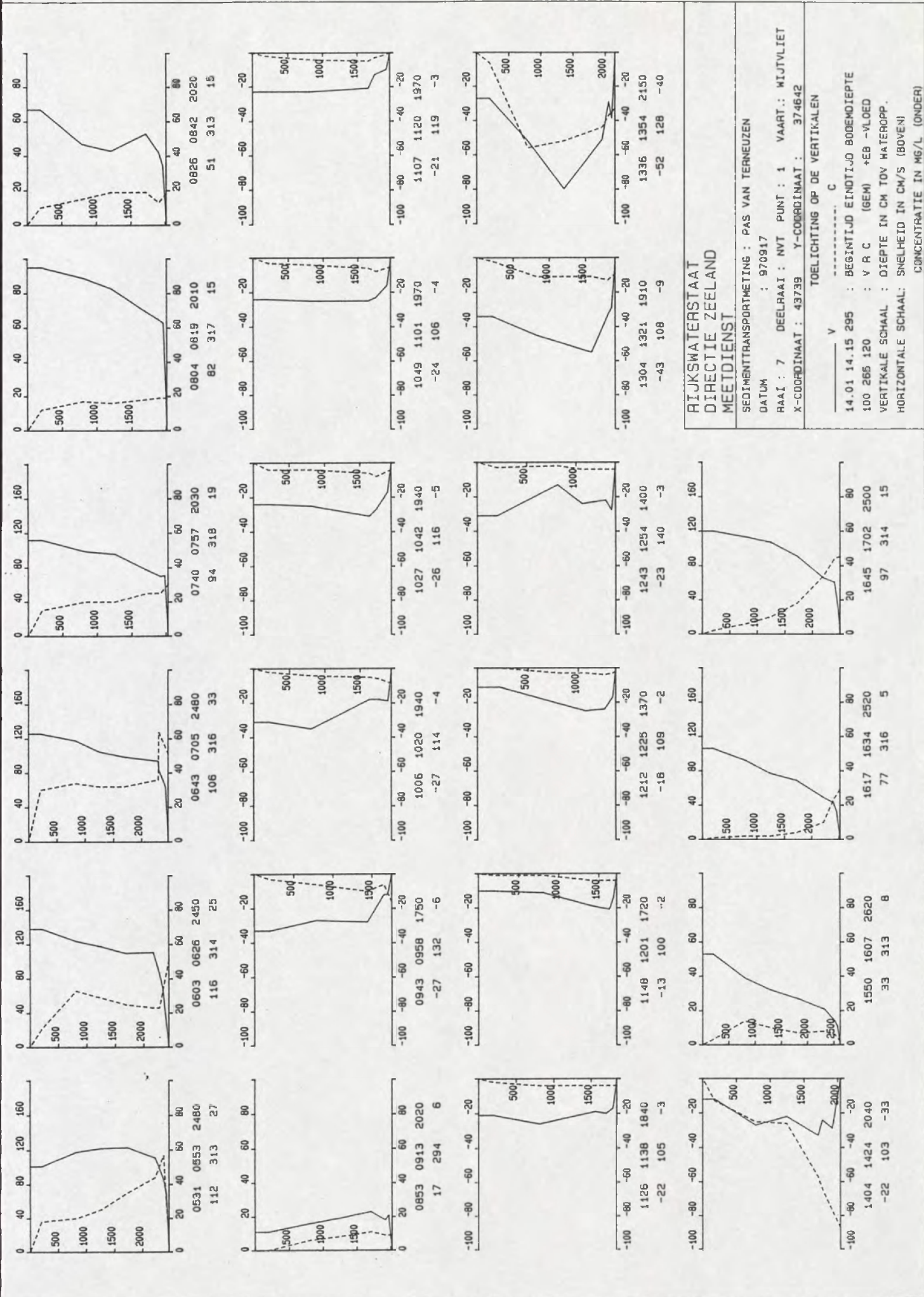
raai 7 mp 8

AZTM-nr. 002



directie zeeland
meetdienst zeeland
blad nr.: 16

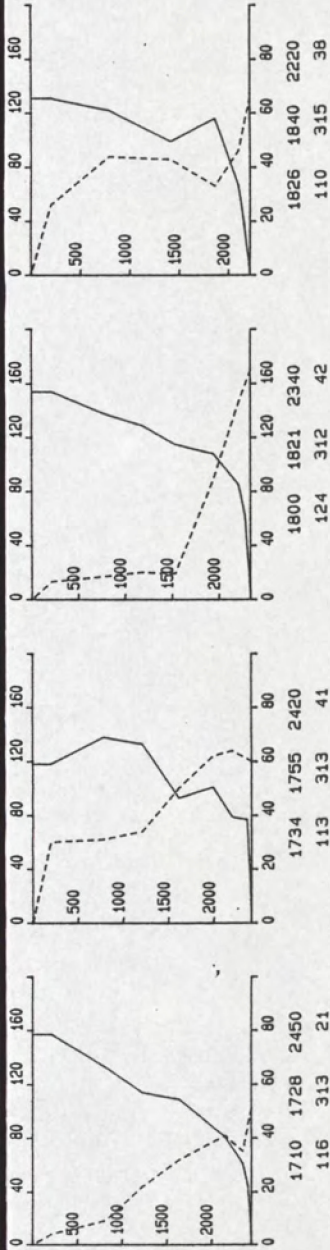
13. Vertikalen - zandconcentratie



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN
DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 1 VAART : MIJTVLIET
X-COORDINAAT : 43739 Y-COORDINAAT : 374642

TOELICHTING OP DE VERTEKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN

DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 1 VAART.: WIJTVLIET

X-COORDINAAT : 43739 Y-COORDINAAT : 374642

TOELICHTING OP DE VERTIKALEN

V ----- C

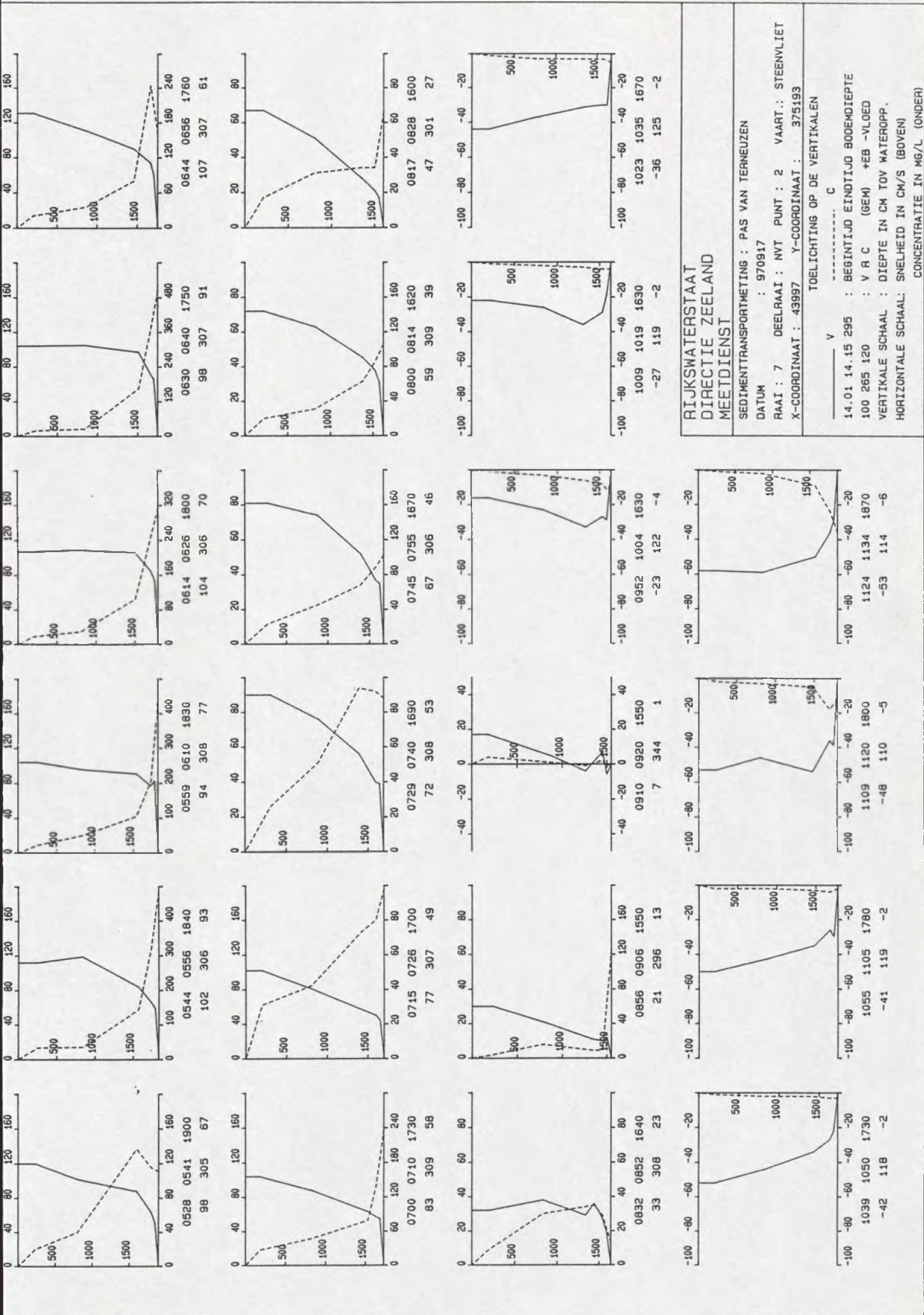
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100 265 120 : V R C (GEM) +EB -VLOED

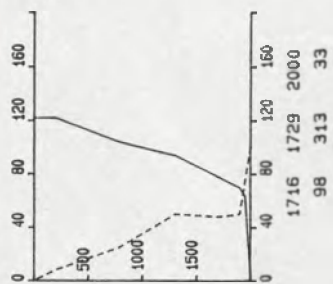
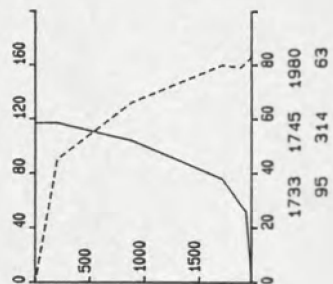
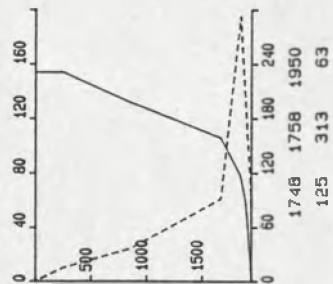
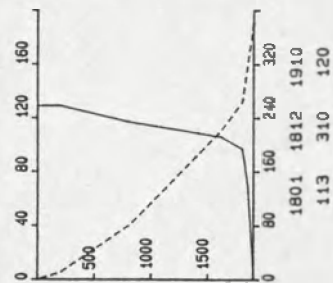
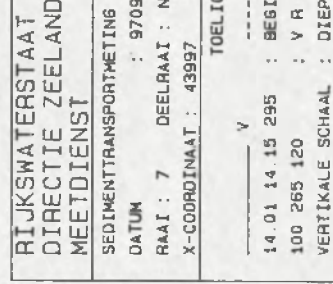
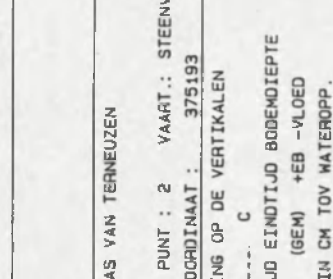
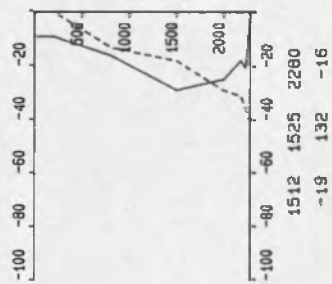
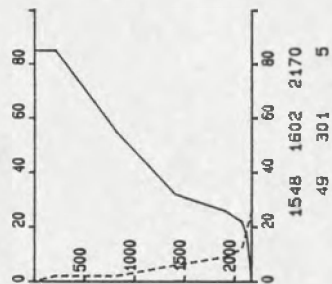
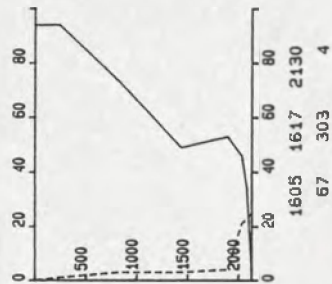
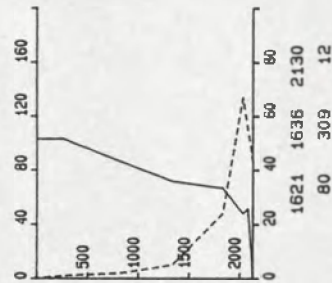
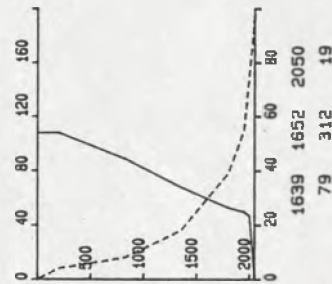
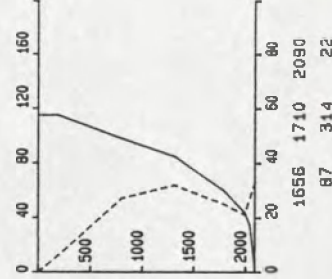
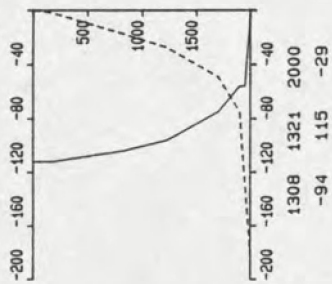
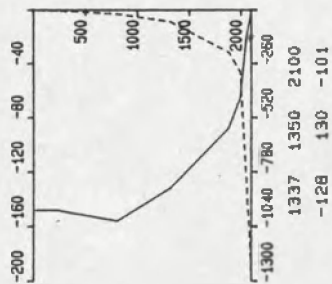
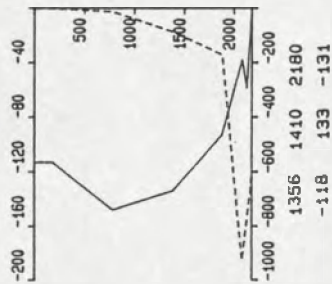
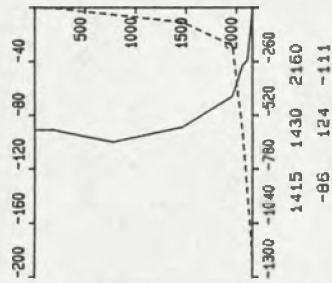
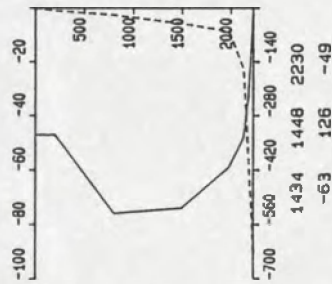
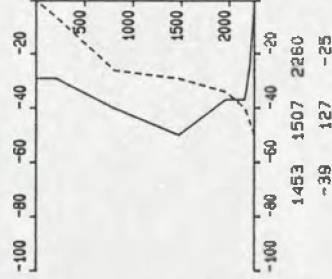
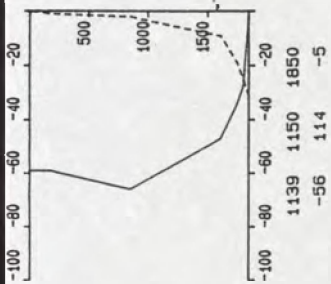
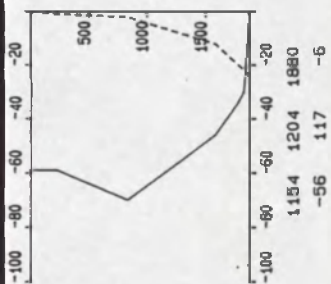
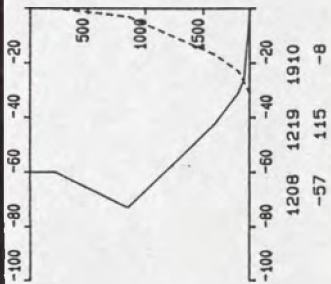
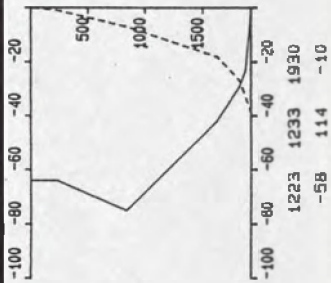
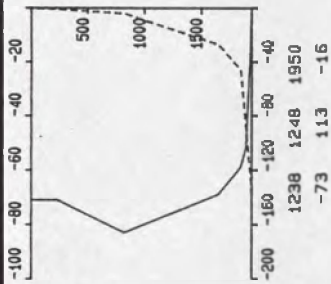
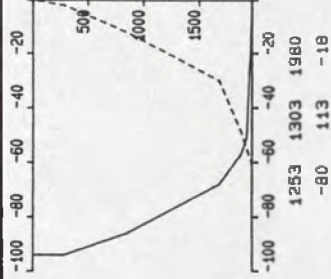
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT	
DIRECTIE ZEELAND	
MEETDIENST	
SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN	
DATUM	: 970917
RAAI : 7	DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET
X-COORDINAAT : 43997	Y-COORDINAAT : 375193
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEDENDIEPTE
100 265 120	: V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEIDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN

DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET

X-COORDINAAT : 43997 Y-COORDINAAT : 375193

TOELICHTING OP DE VERTIKALEN

V ----- C

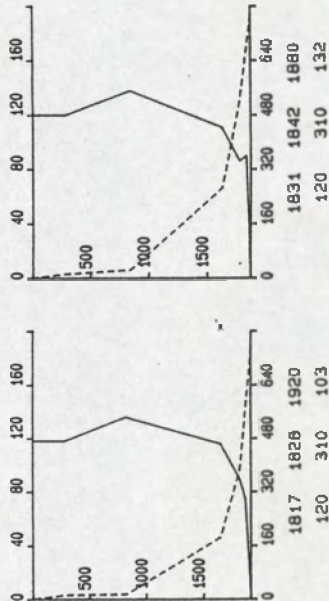
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V R C (GEM) +EB -VLOED

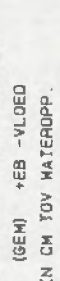
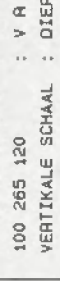
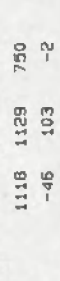
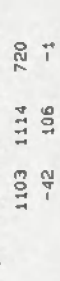
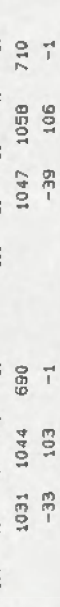
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

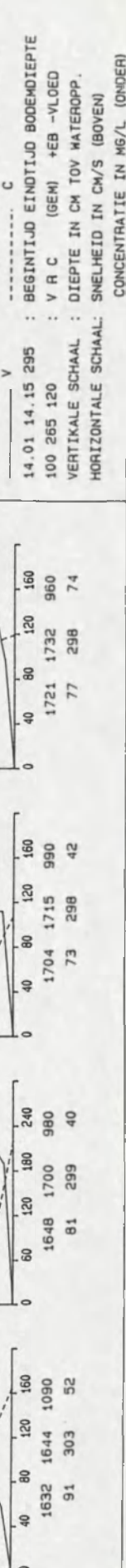
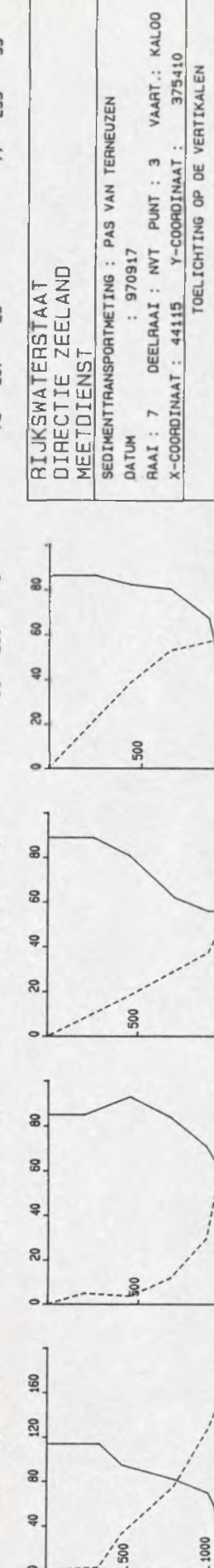
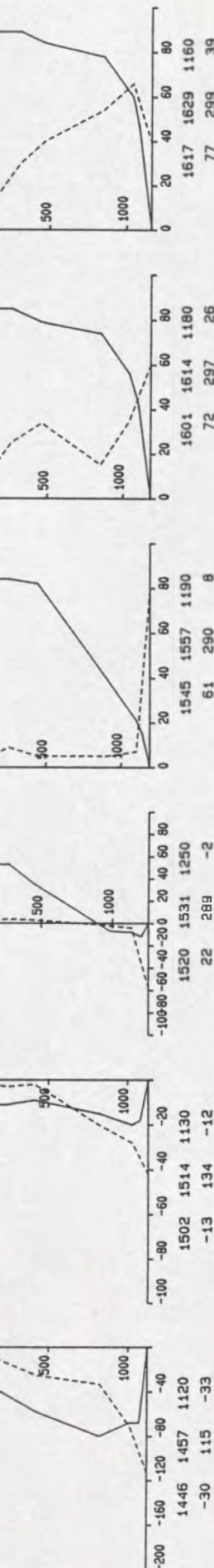
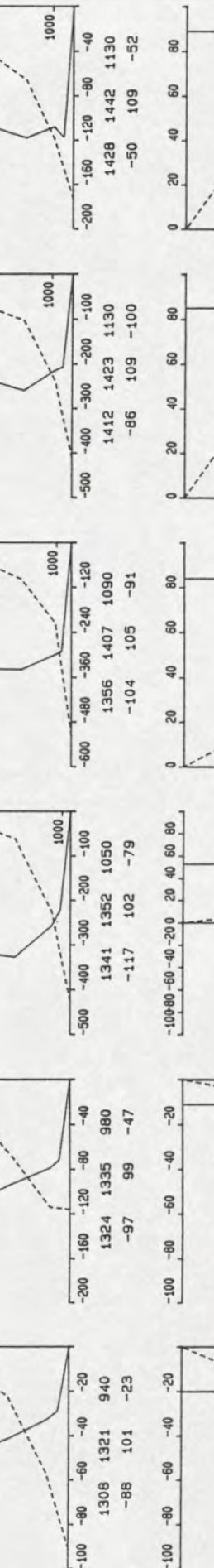
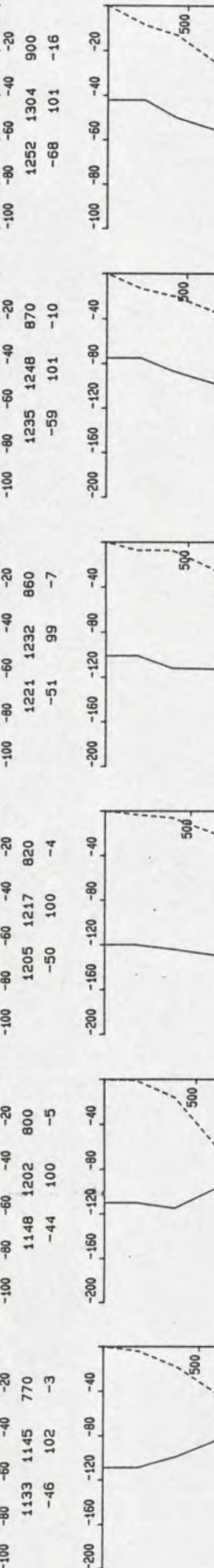
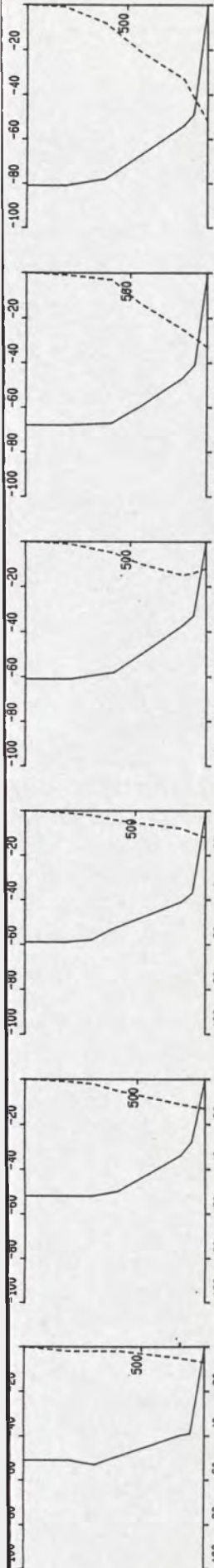
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN	
DATUM	: 970917
RAAI : 7	DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET
X-COORDINAAT : 43997	Y-COORDINAAT : 375193
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



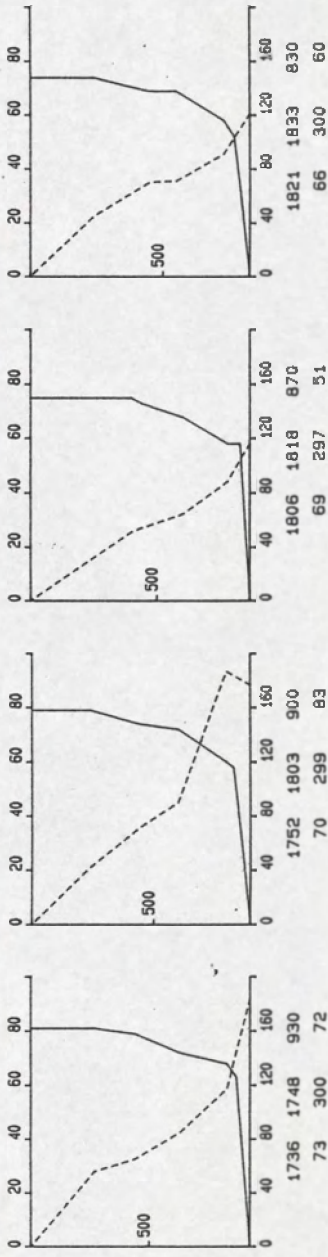
CONCENTRATION IN MG/L (UNDEH)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN
DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 3 VAART.: KALOO
X-COORDINAAT : 44115 Y-COORDINAAT : 375410
TOELICHTING OP DE VERTIKALEN

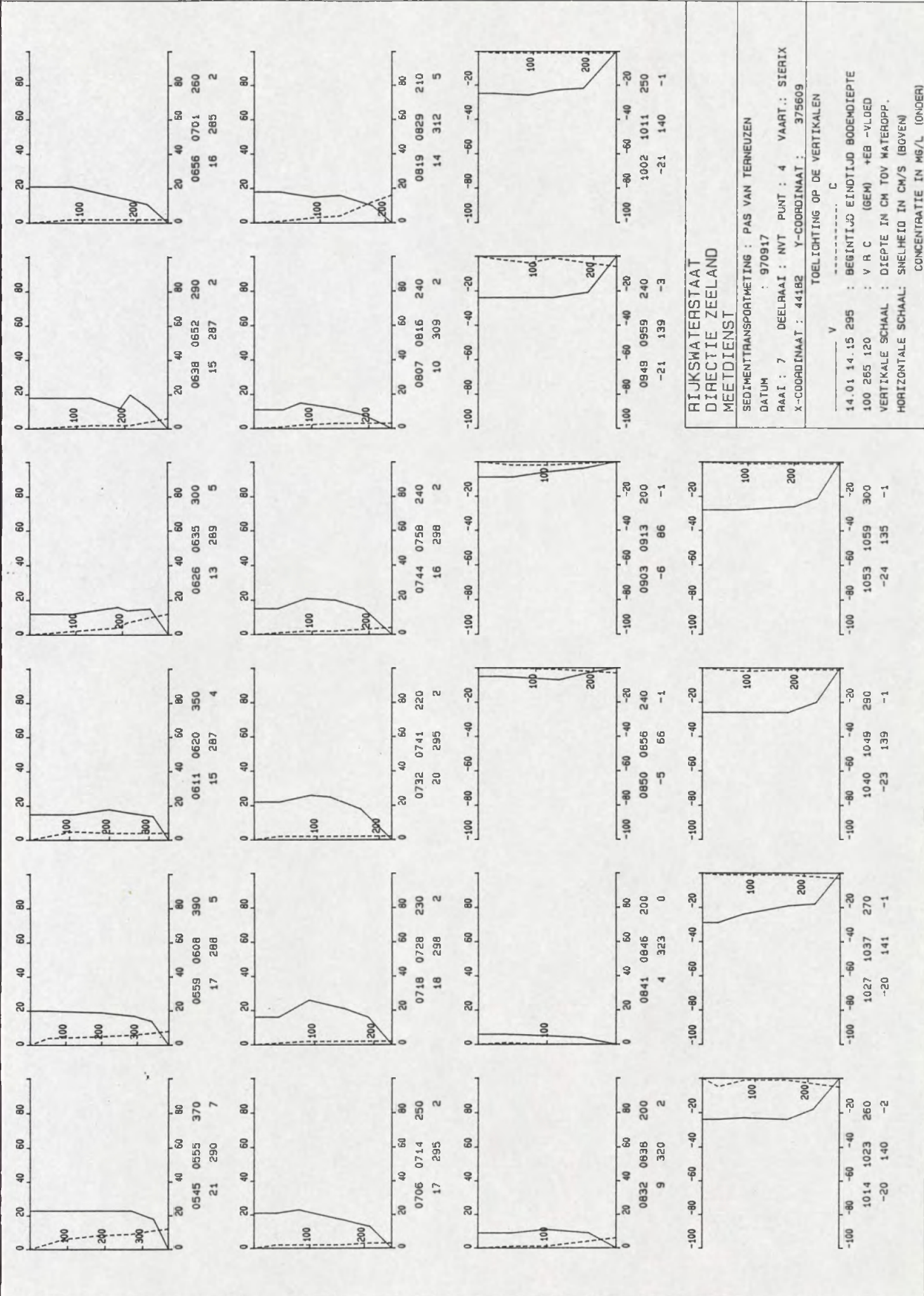
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOOCHOTEIPE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTI IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN
DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 3 VAART.: KALOO
X-COORDINAAT : 44115 Y-COORDINAAT : 375410

TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN

DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 4 VAART : STERIX

X-COORDINAAT : 44182 Y-COORDINAAT : 375609

TOELICHTING OP DE VERTIKALEN

V ----- C

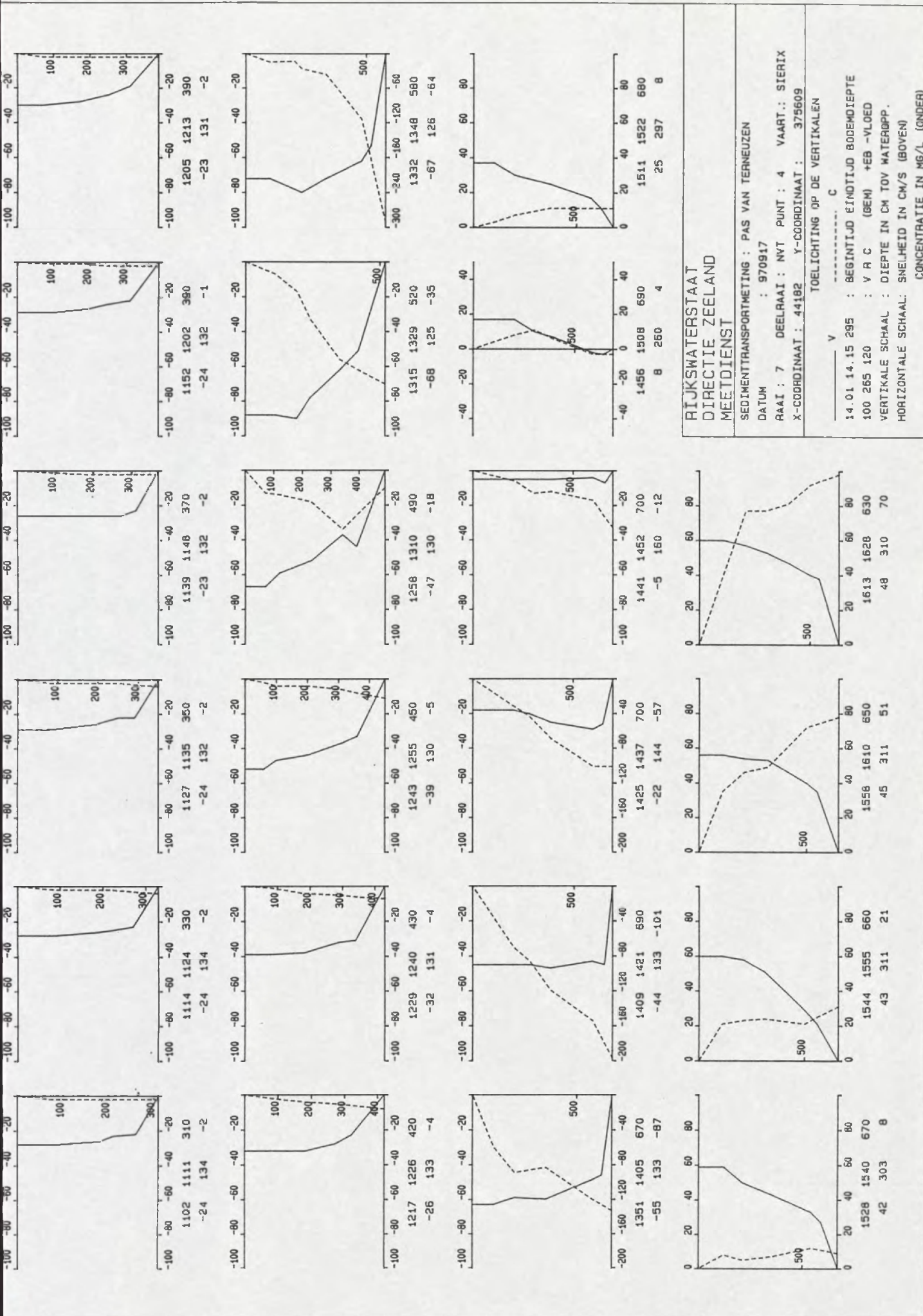
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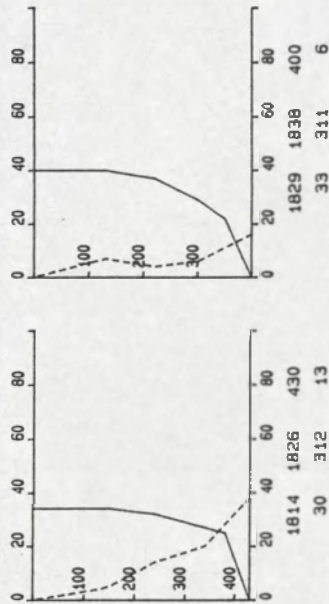
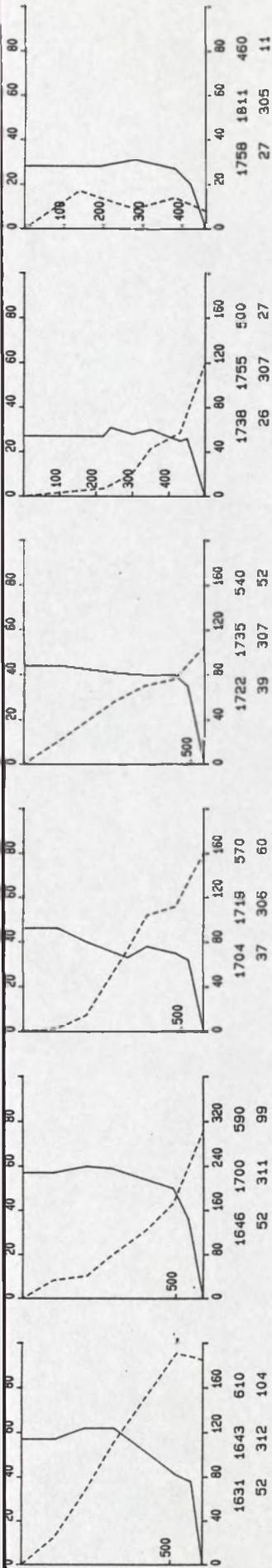
100 265 120 : V R C (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)





RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN

DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 4 VAART : SIERIX

X-COORDINAAT : 44192 Y-COORDINAAT : 375609

TOELICHTING OP DE VERTIKALEN

V ----- C

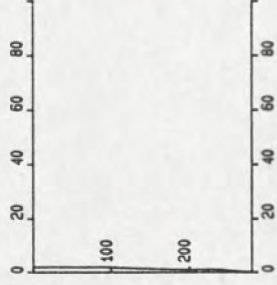
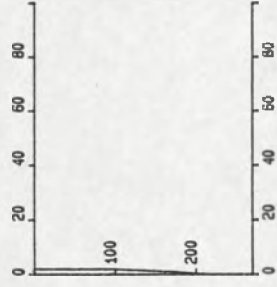
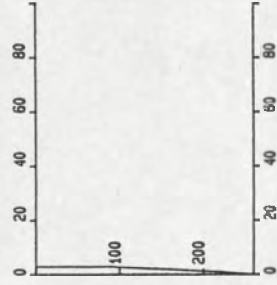
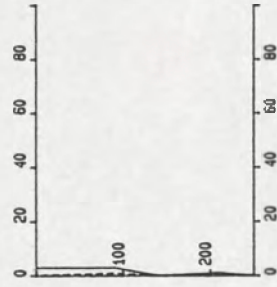
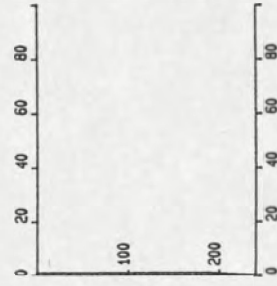
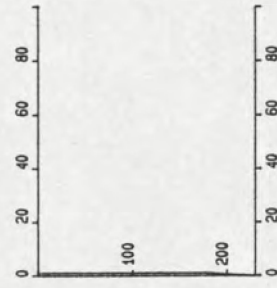
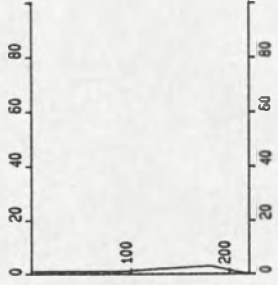
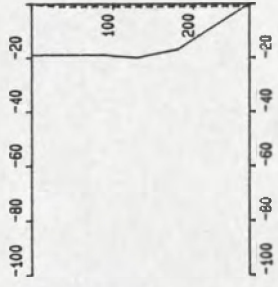
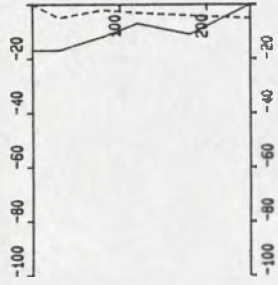
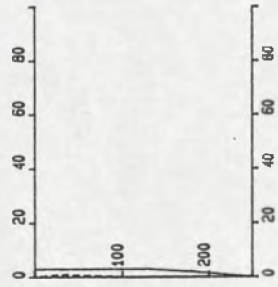
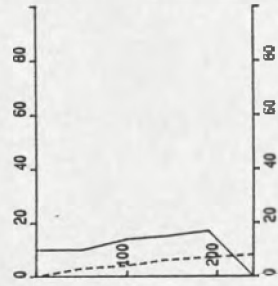
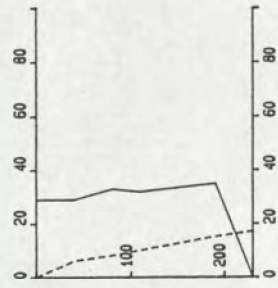
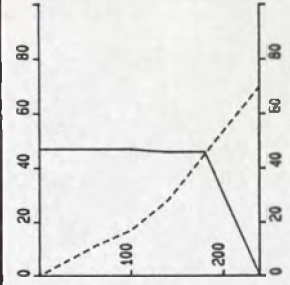
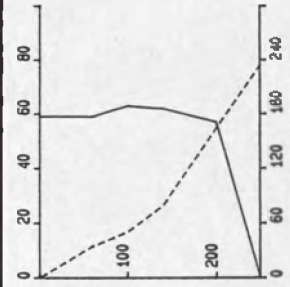
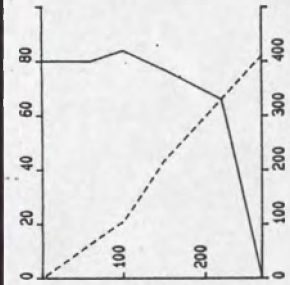
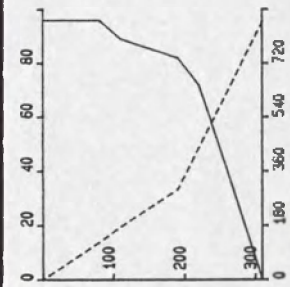
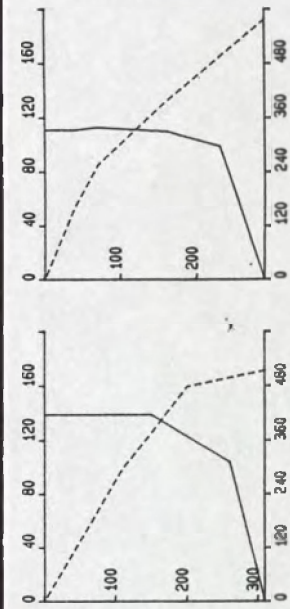
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V R C (GEM) +E3 -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART : SIERIX

X-COORDINAAT : 44916 Y-COORDINAAT : 377230

TOELICHTING OP DE VERTIKALEN

V ----- C

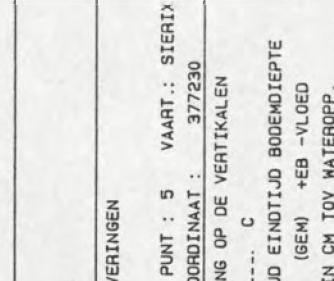
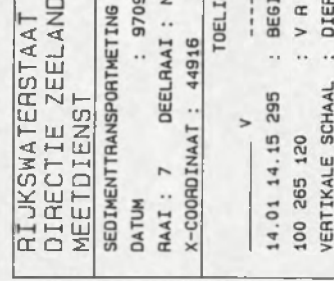
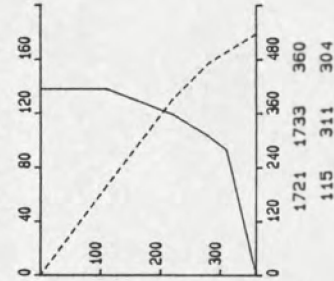
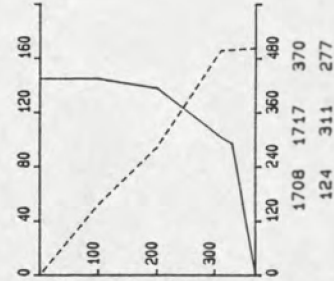
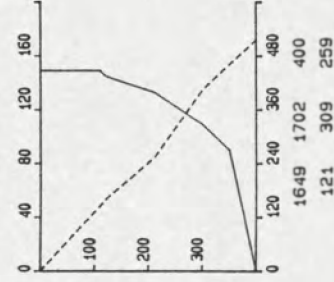
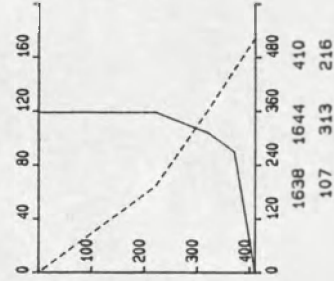
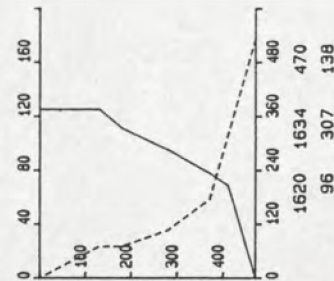
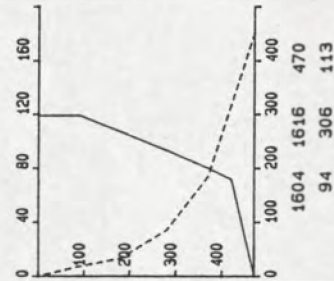
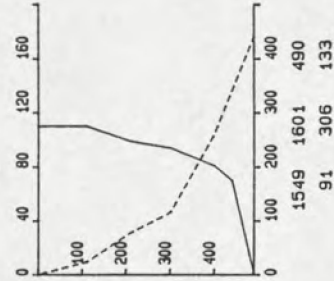
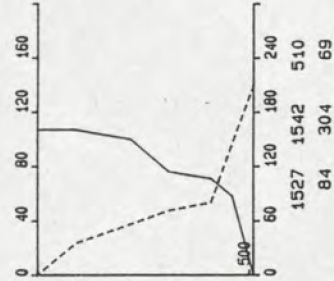
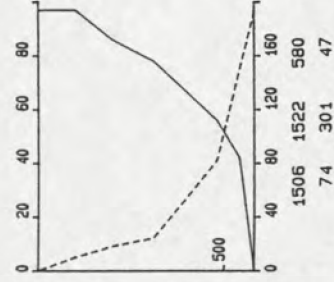
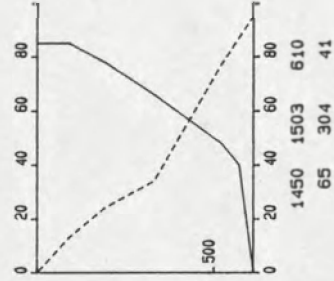
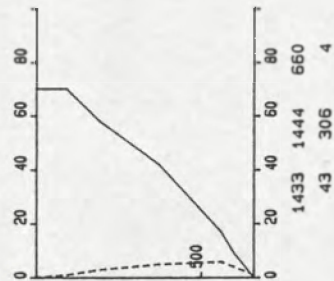
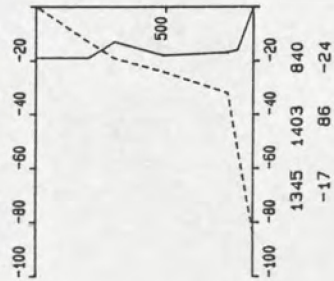
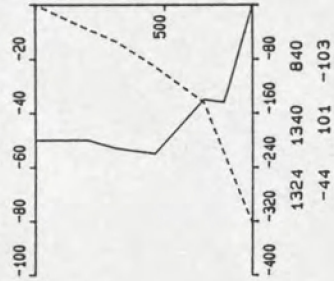
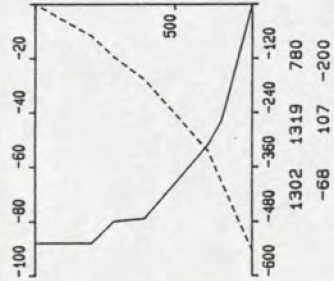
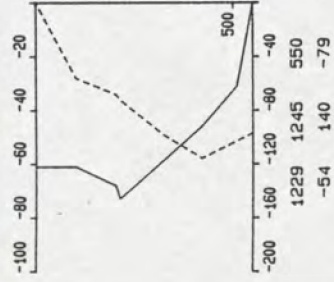
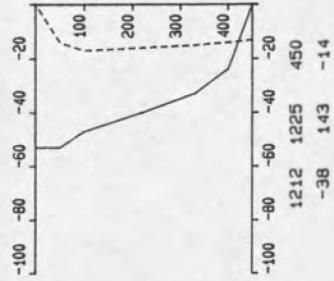
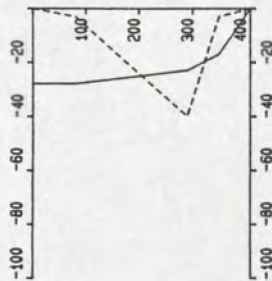
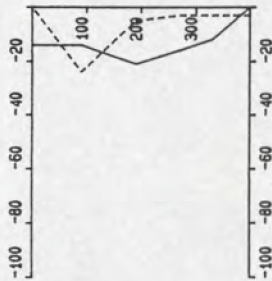
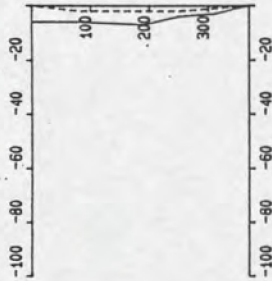
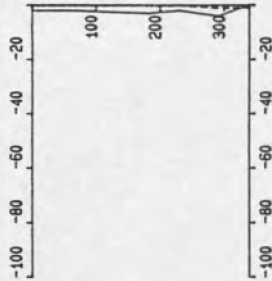
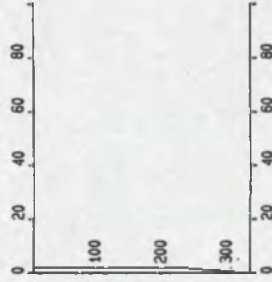
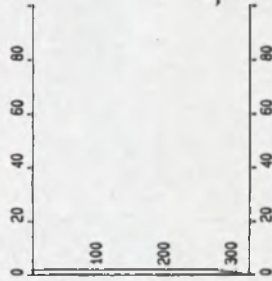
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V R C (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART.: STERIX

X-COORDINAAT : 44916 Y-COORDINAAT : 377230

TOELICHTING OP DE VERTEKALEN

V C

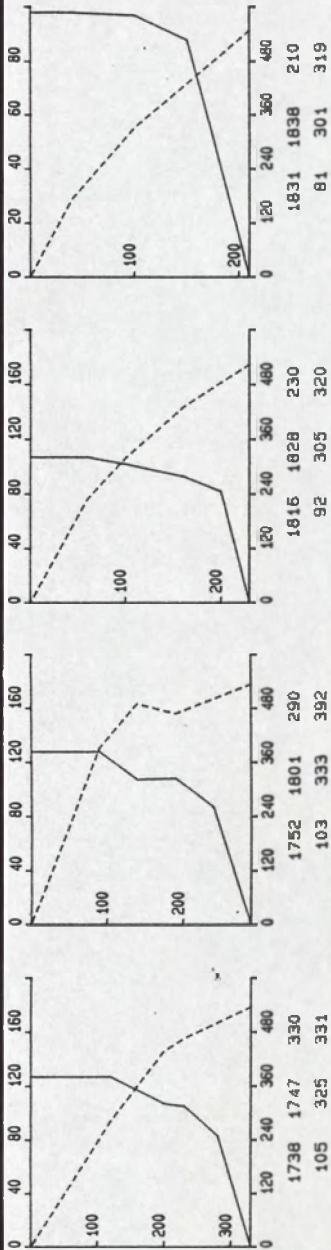
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEPTE

100 265 120 : V R C (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNEELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART : SIERIX

X-COORDINAAT : 44916 Y-COORDINAAT : 37230

TOELICHTING OP DE VERTIKALEN

V ----- C

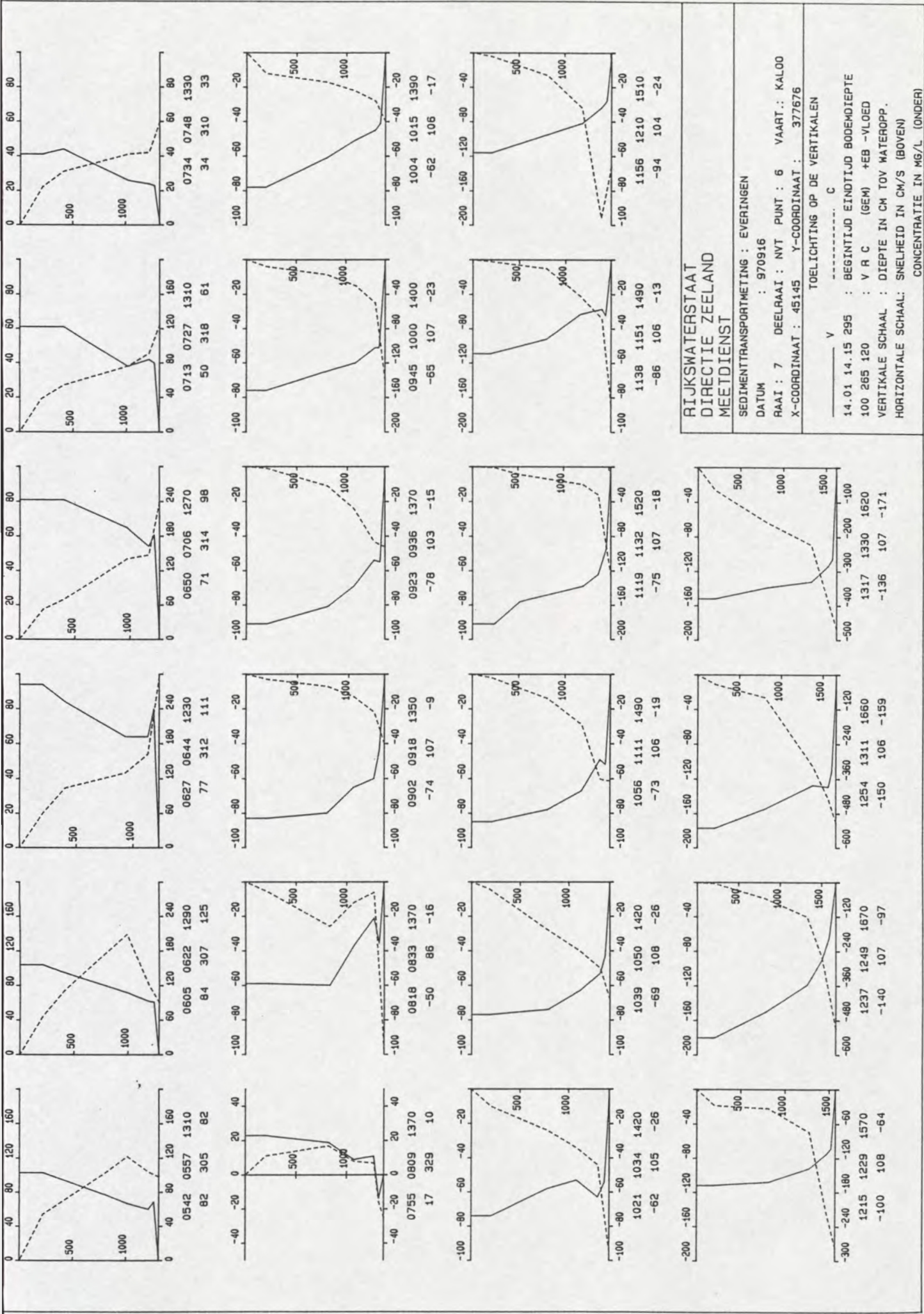
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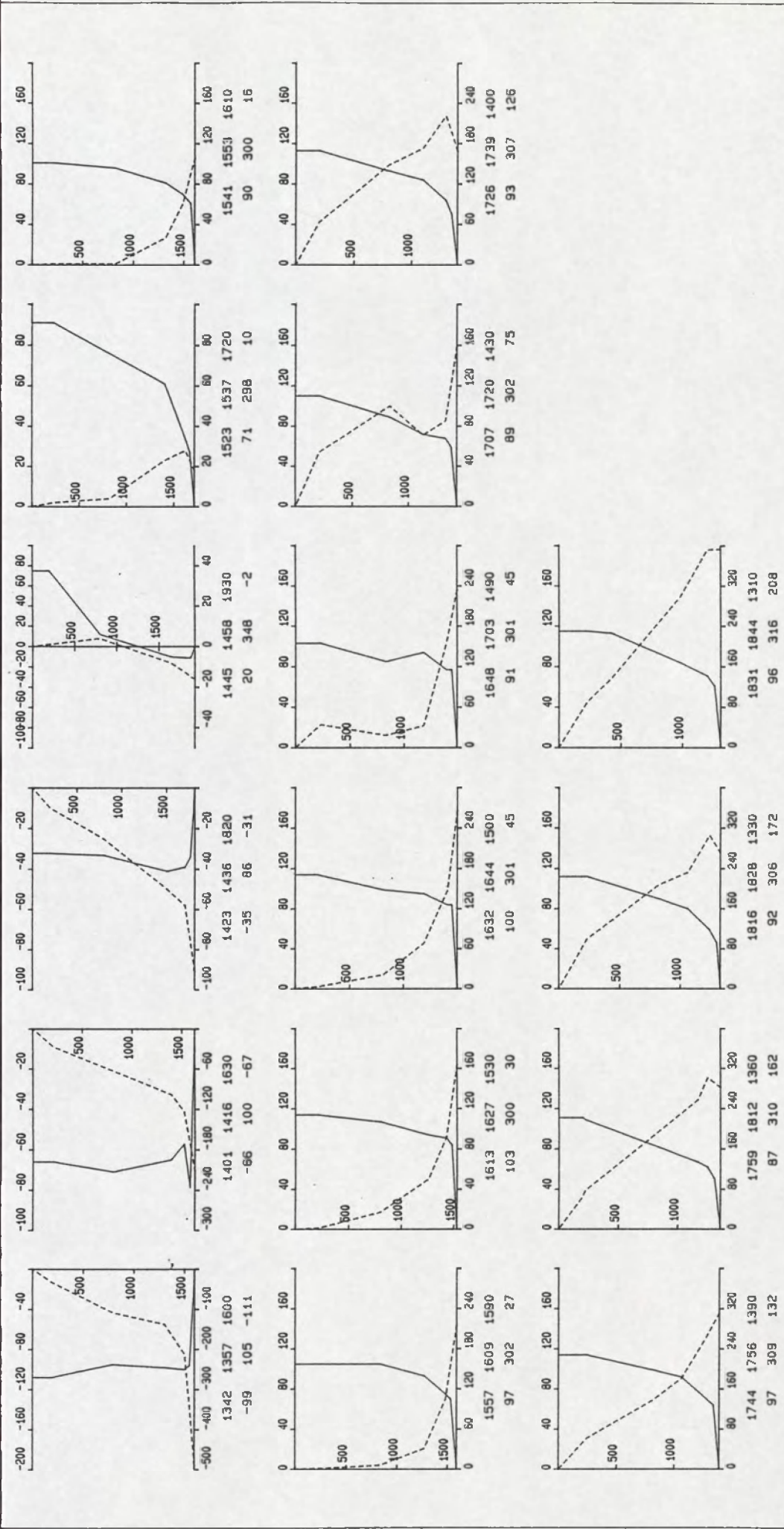
100 265 120 : V A C (SEM) +EB -VLOED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

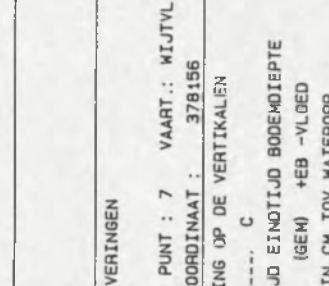
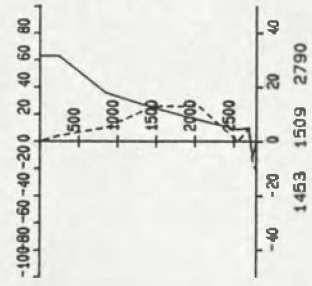
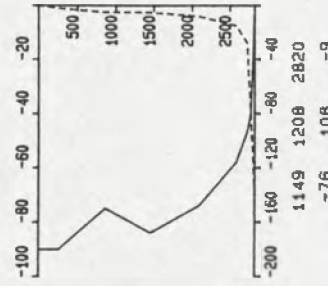
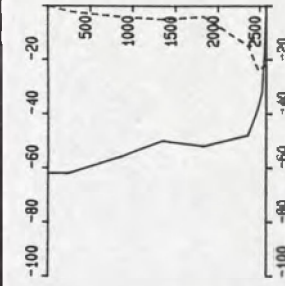
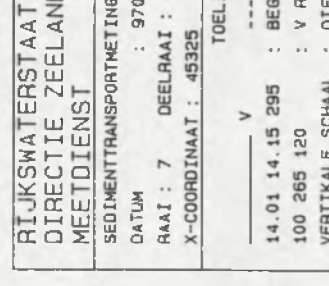
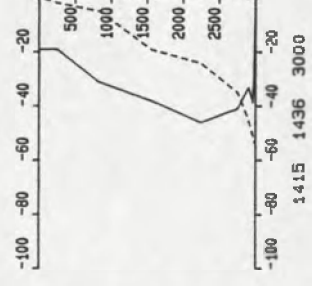
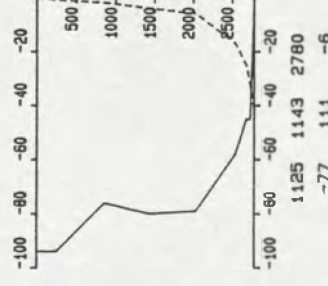
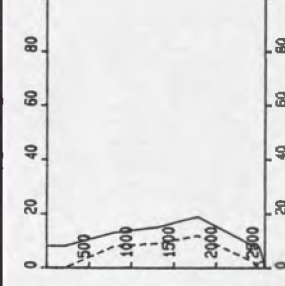
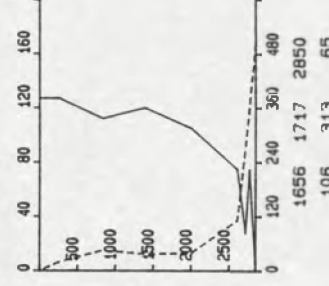
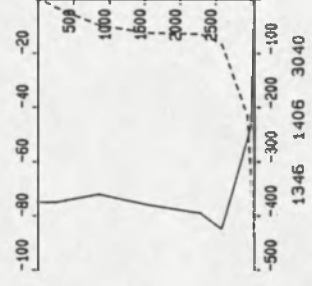
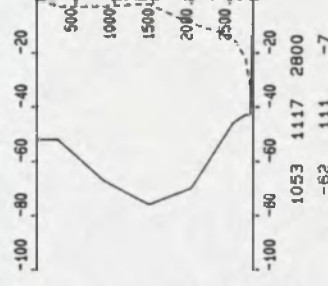
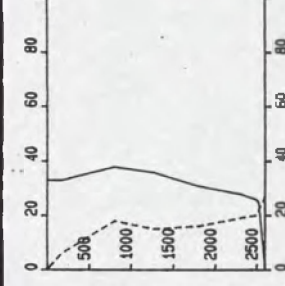
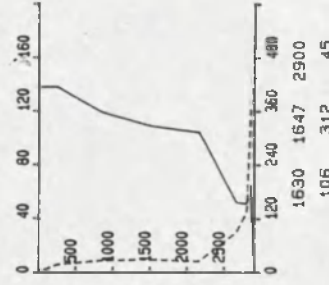
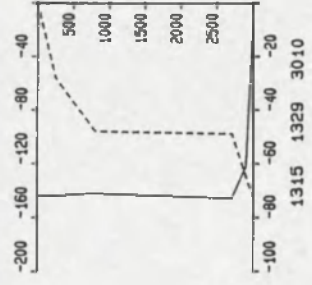
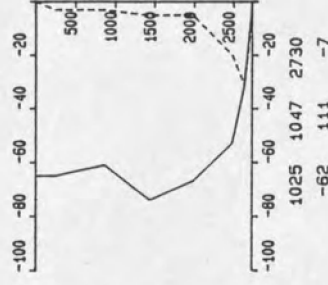
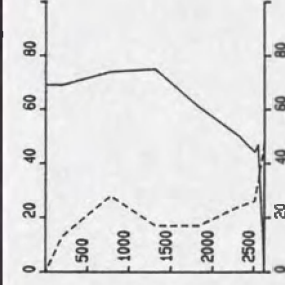
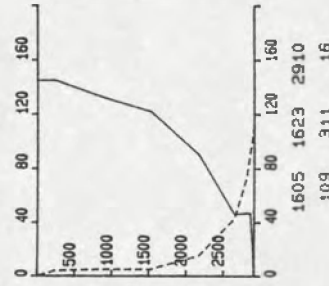
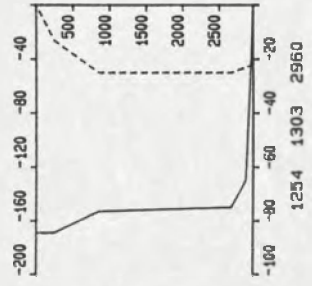
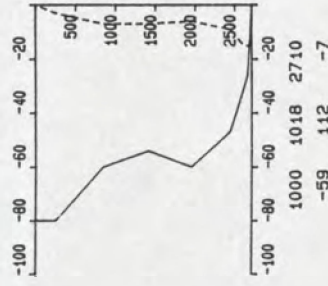
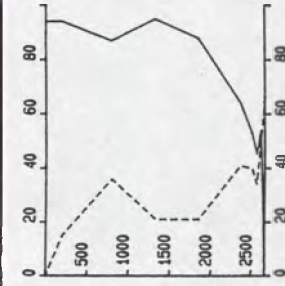
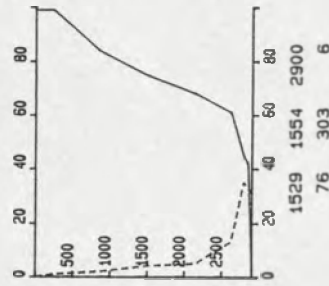
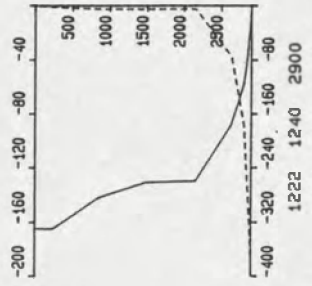
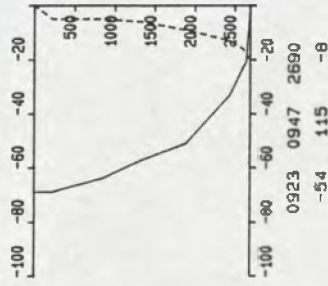
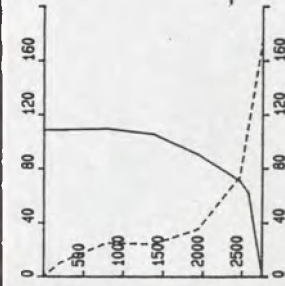
CONCENTRATIE IN MG/L (ONDER)





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN
DATUM : 970916
RAAI : 7 DEELRAAI : NVT PUNT : 6 VAART : KALOO
X-COORDINAAT : 45145 Y-COORDINAAT : 37676
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINTIJD BODEMDIEPTE
100 265 120 : V R C (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 7 VAART.: RIJTVLIET

X-COORDINAAT : 45325 Y-COORDINAAT : 378156

TOELICHTING OP DE VERTIKALEN

V ----- C

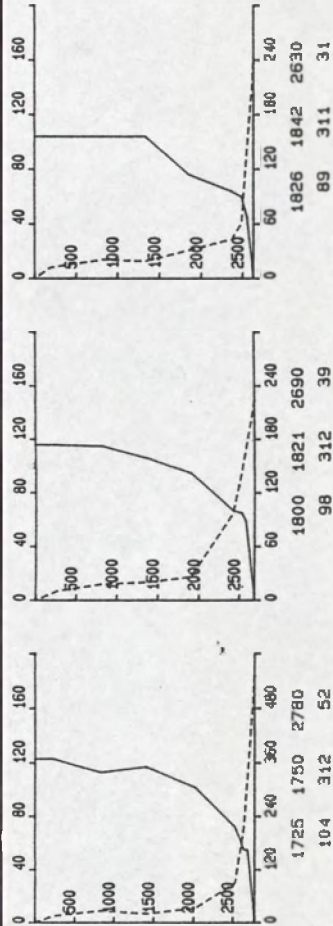
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100 285 120 : V R C (GEM) +EB -VLOED

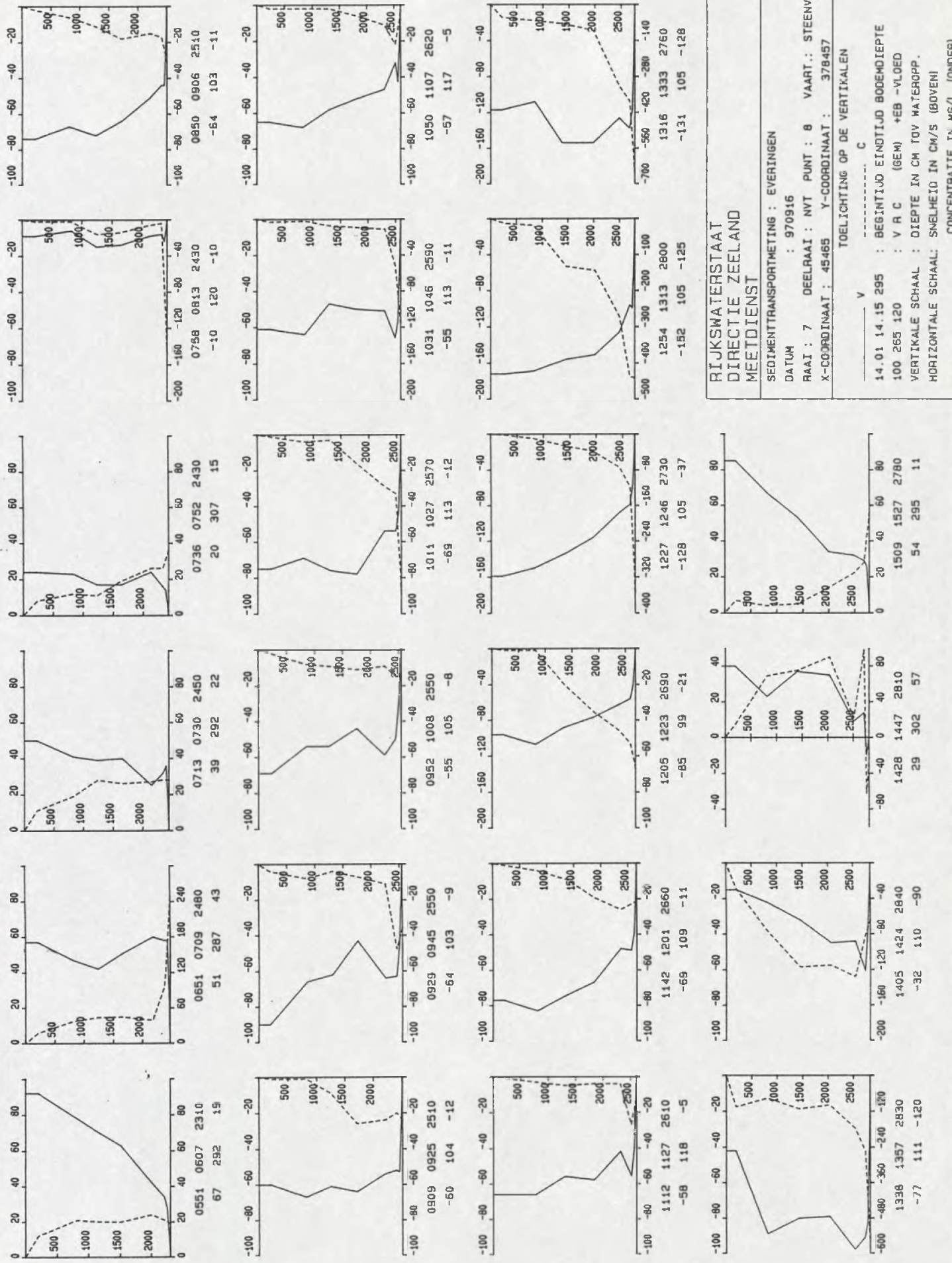
VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : EVERINGEN	
DATUM	: 970916
HAAL : 7	DEELRAAI : NVT PUNT : 7 VAART.: WIJTVLIET
X-COORDINAAT : 49325	Y-COORDINAAT : 378156
TOELICHTING OP DE VERTIKALEN	
----- C	
14.01 14.15	295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265	120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 8 VAART : STEENVLIET

X-COORDINAAT : 45465 Y-COORDINAAT : 378457

TOELICHTING OP DE VERTIKALEN

V : C

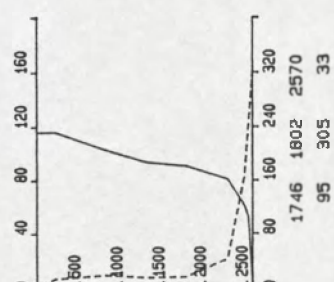
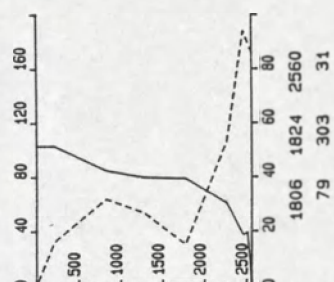
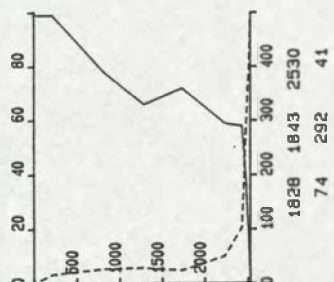
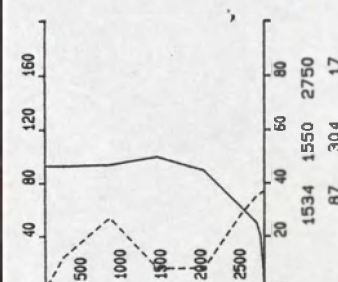
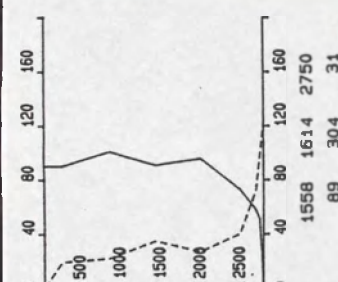
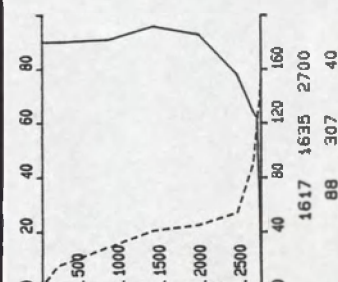
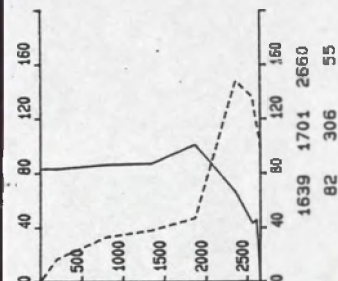
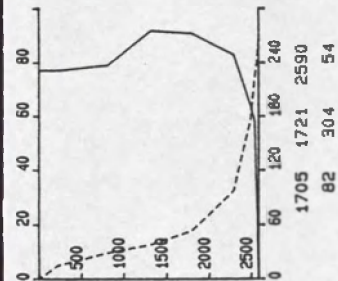
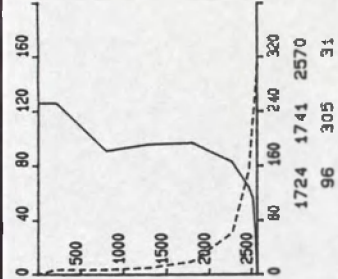
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100 265 120 : V R C (6EM) 4EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 8 VAART : STEENVLIET

X-COORDINAAT : 48465 Y-COORDINAAT : 378457

TOELICHTING OP DE VERTIKALEN

V ----- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEMOIETPE

100 265 120 : V R C (BEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNEIHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)

directie zeeland
meetdienst zeeland
blad nr.: 17

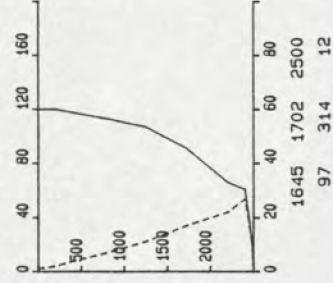
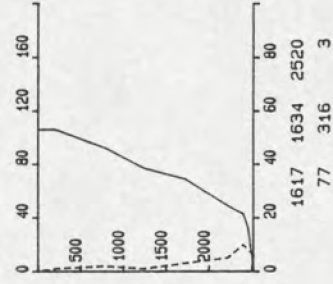
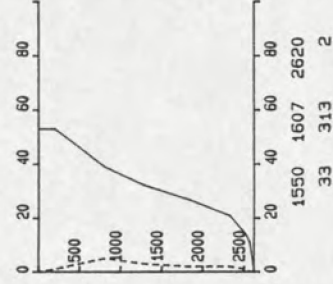
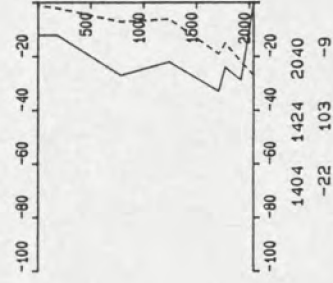
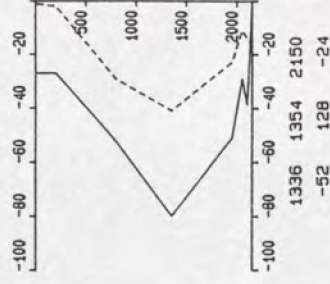
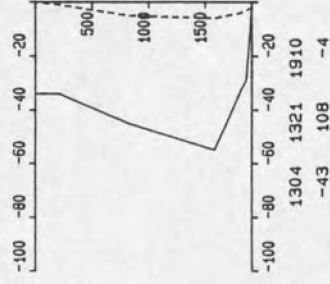
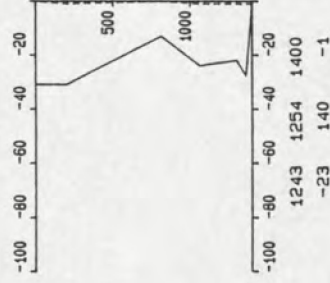
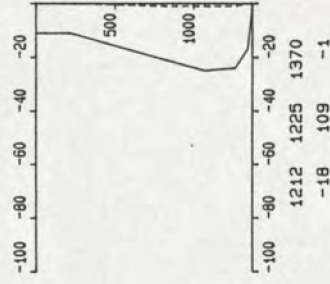
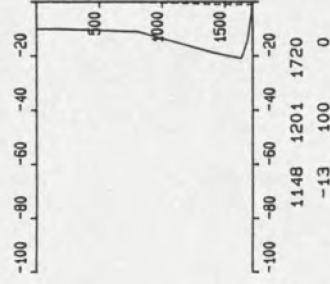
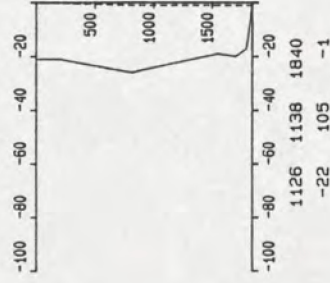
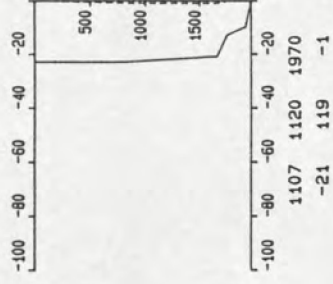
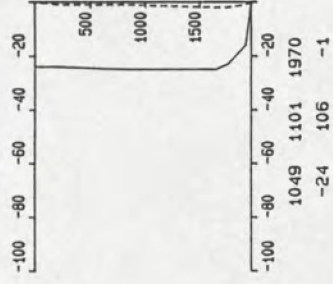
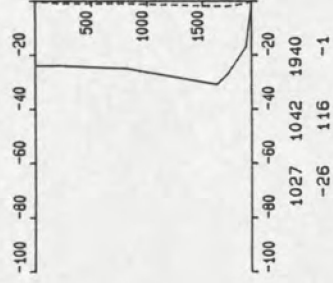
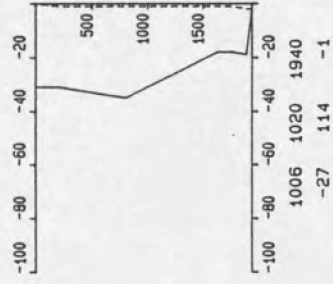
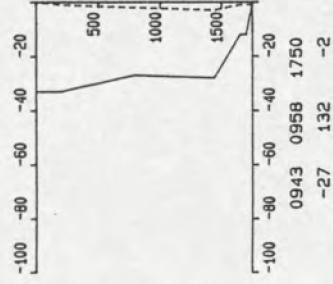
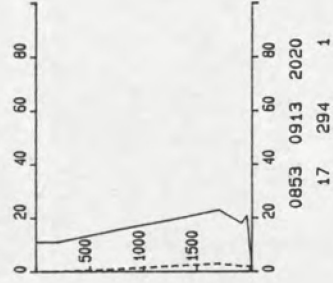
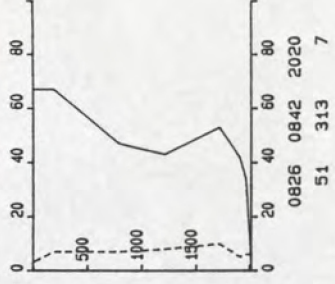
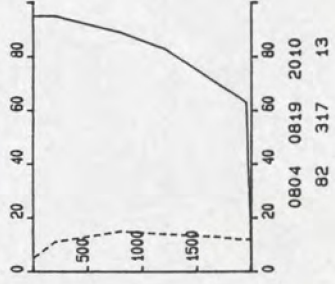
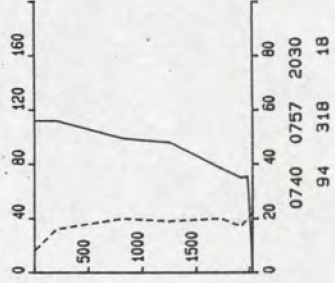
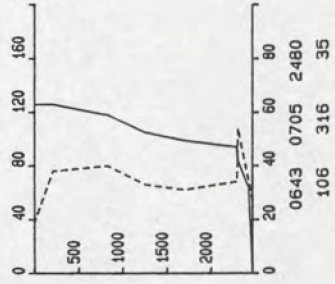
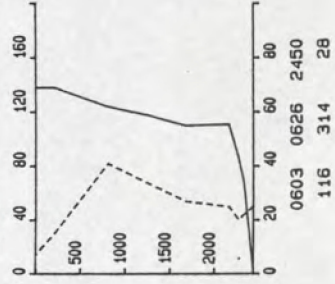
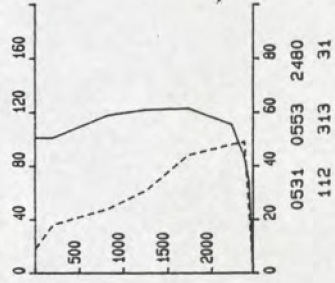
14. Vertikalen - zandtransport + tabel totaal transport

The second part of the document focuses on the financial management of the organization. It provides a detailed overview of the budgeting process, from the initial planning stage to the final approval. The document also discusses the various methods for tracking expenses and income, and the importance of staying within the allocated budget. It includes a section on the handling of unexpected financial challenges and the need for flexibility in the budgeting process.

The third part of the document deals with the human resources aspect of the organization. It outlines the recruitment process, from the identification of job openings to the selection of the most qualified candidate. The document also discusses the importance of providing ongoing training and development opportunities for employees to ensure they remain up-to-date in their skills. It also addresses the issue of employee compensation and the need for a fair and competitive salary structure.

The final part of the document provides a summary of the key points discussed and offers some concluding thoughts on the overall management of the organization. It emphasizes the importance of continuous improvement and the need for the organization to adapt to changing circumstances. The document concludes with a statement of commitment to the organization's mission and vision.



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN

DATUM : 970917

RAAI : 7	DEELRAAI : NVT	PUNT : 1	VAART : WIJTVLIET
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X-COORDINAAT : 43739	Y-COORDINAAT : 374642
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TOELICHTING OP DE VERTIKALEN

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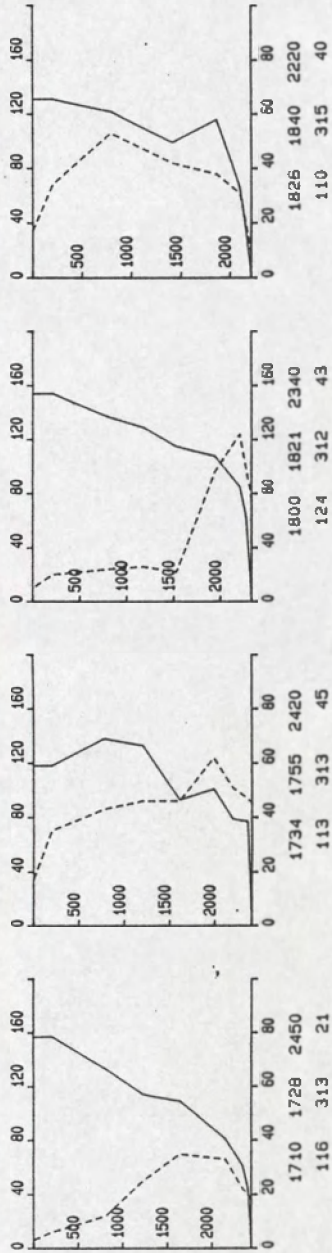
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100	265	120	:	V	A	T	(GEM)	+EB	-VLOED
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VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN

DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 1 VAART : WIJTVLIET

X-COORDINAAT : 43739 Y-COORDINAAT : 374642

TOELICHTING OP DE VERTIKALEN

V ----- I

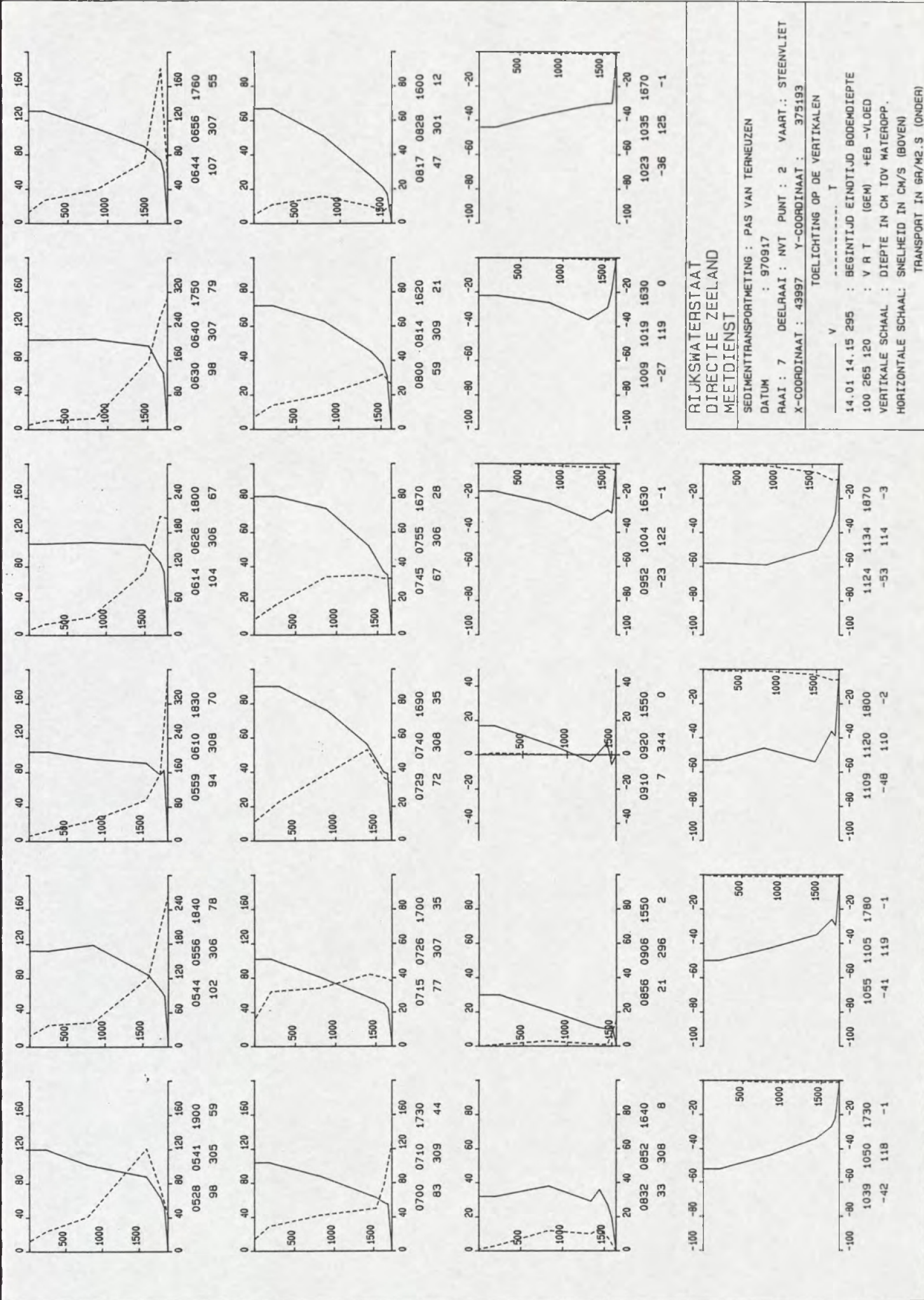
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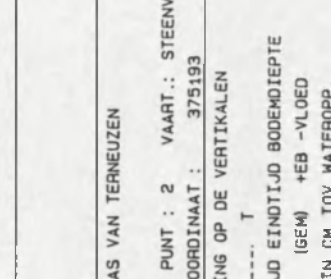
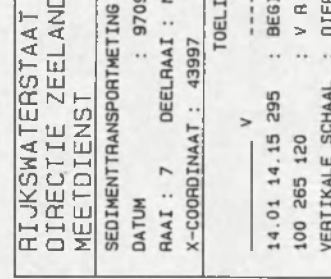
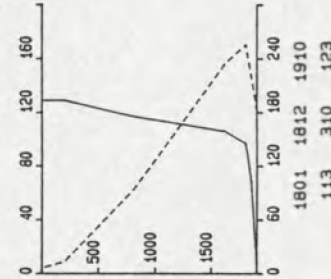
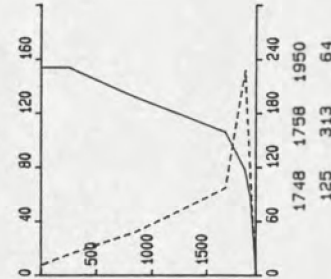
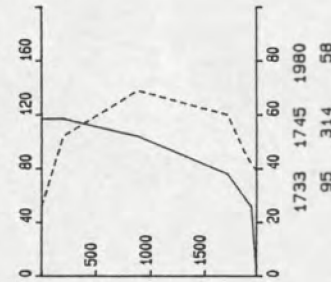
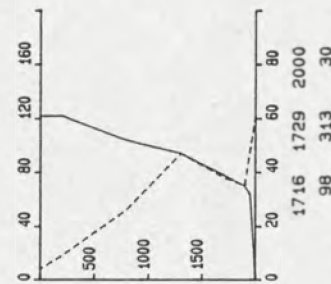
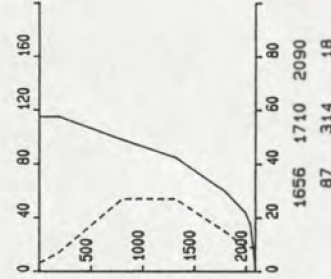
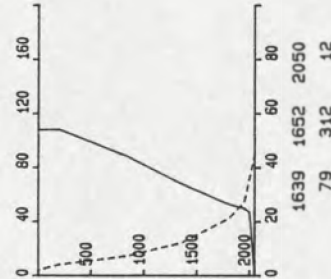
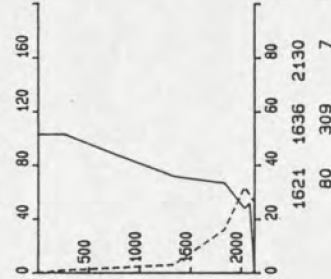
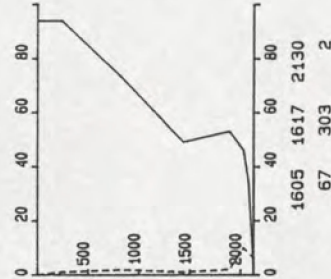
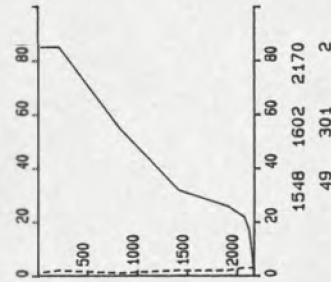
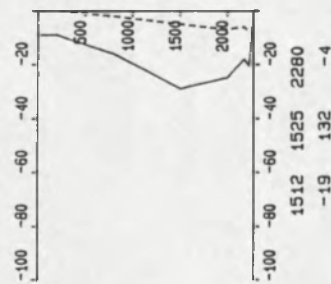
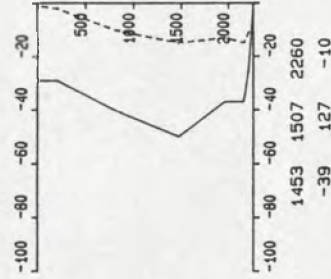
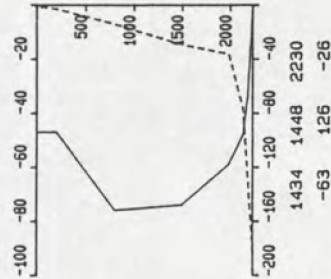
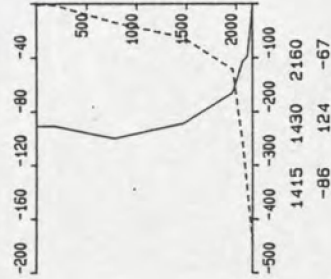
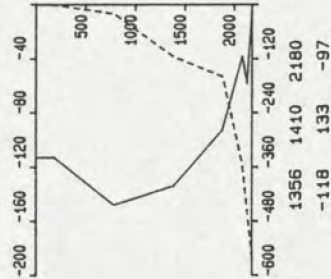
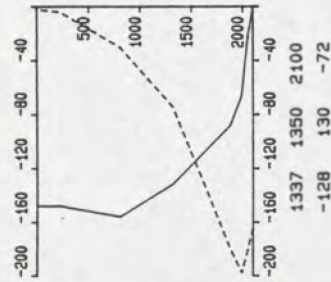
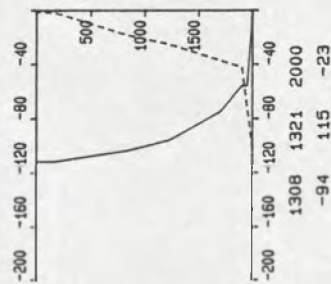
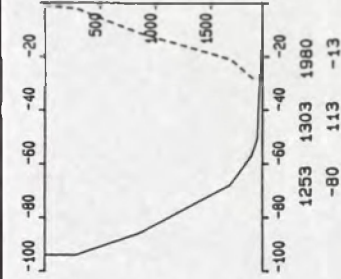
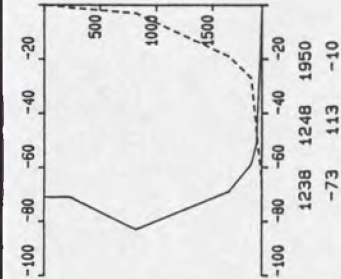
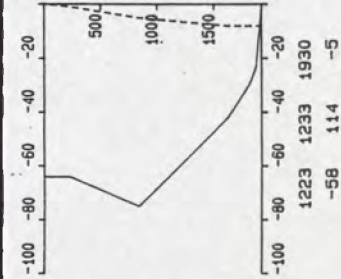
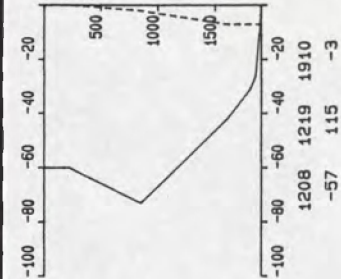
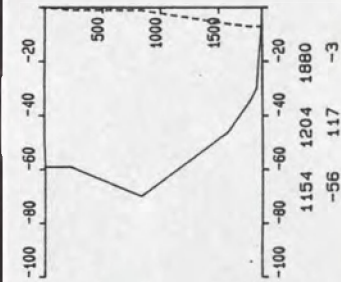
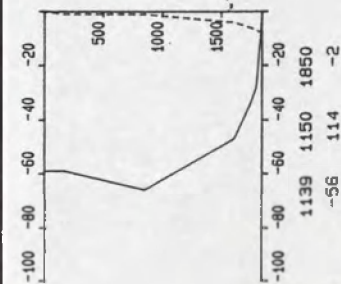
100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

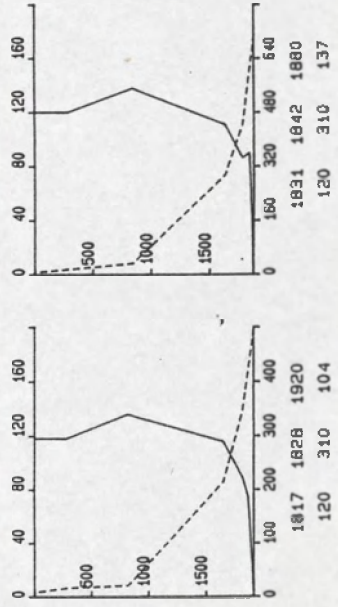
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M².S (ONDER)

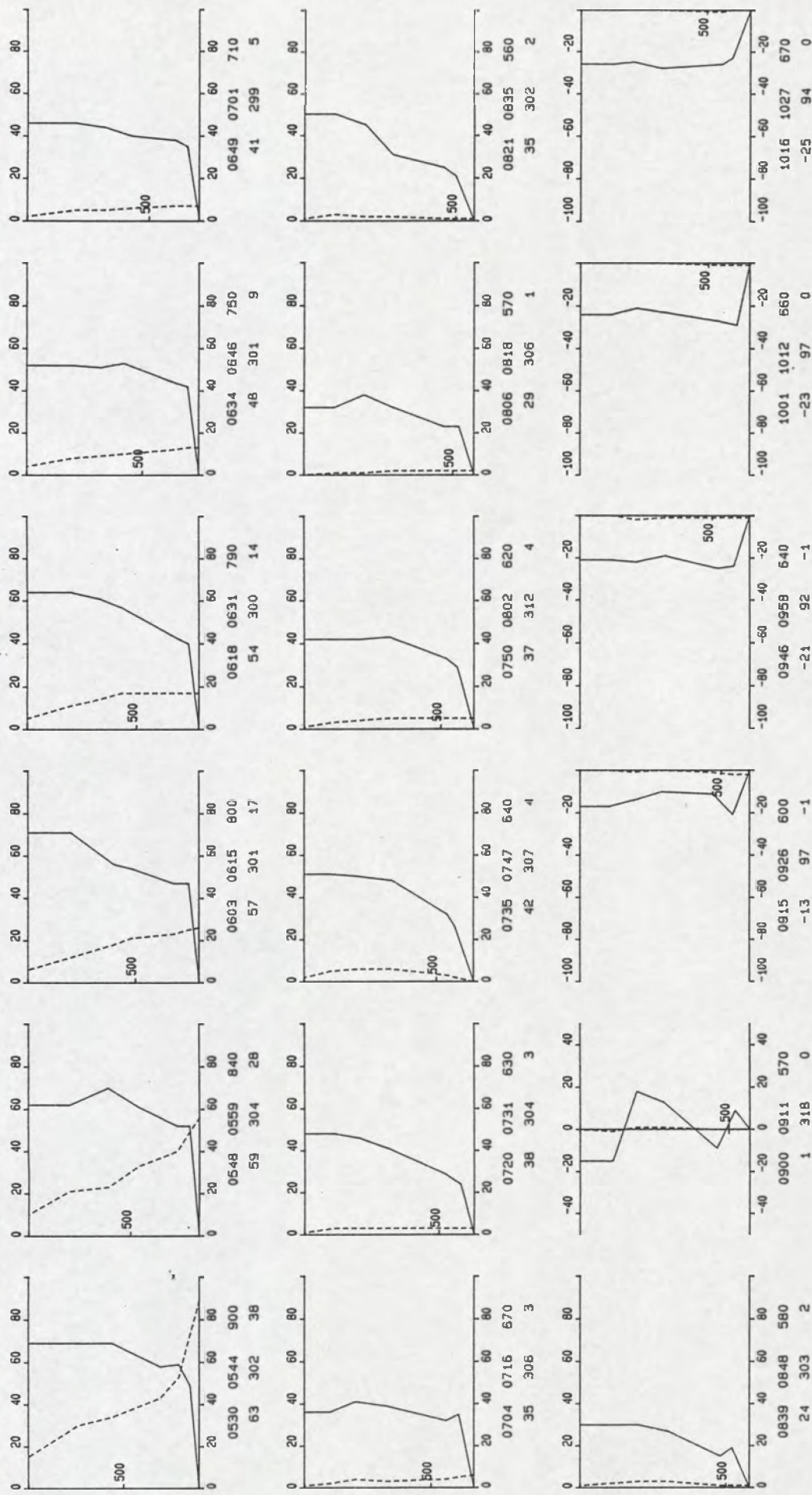




RIJKSWATERSTAAT			
DIRECTIE ZEELAND			
MEETDIENST			
SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN			
DATUM	: 970917		
RAAI : 7	DEELRAAI : NVT	PUNT : 2	VAART.: STEENVLIET
X-COORDINAAT : 43997	Y-COORDINAAT :	375193	
TOELICHTING OP DE VERTIKALEN			
V ----- T			
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE		
100 265 120	: V R T (GEM) +EB -VLOED		
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)			
TRANSPORT IN GR/M2.S (ONDER)			



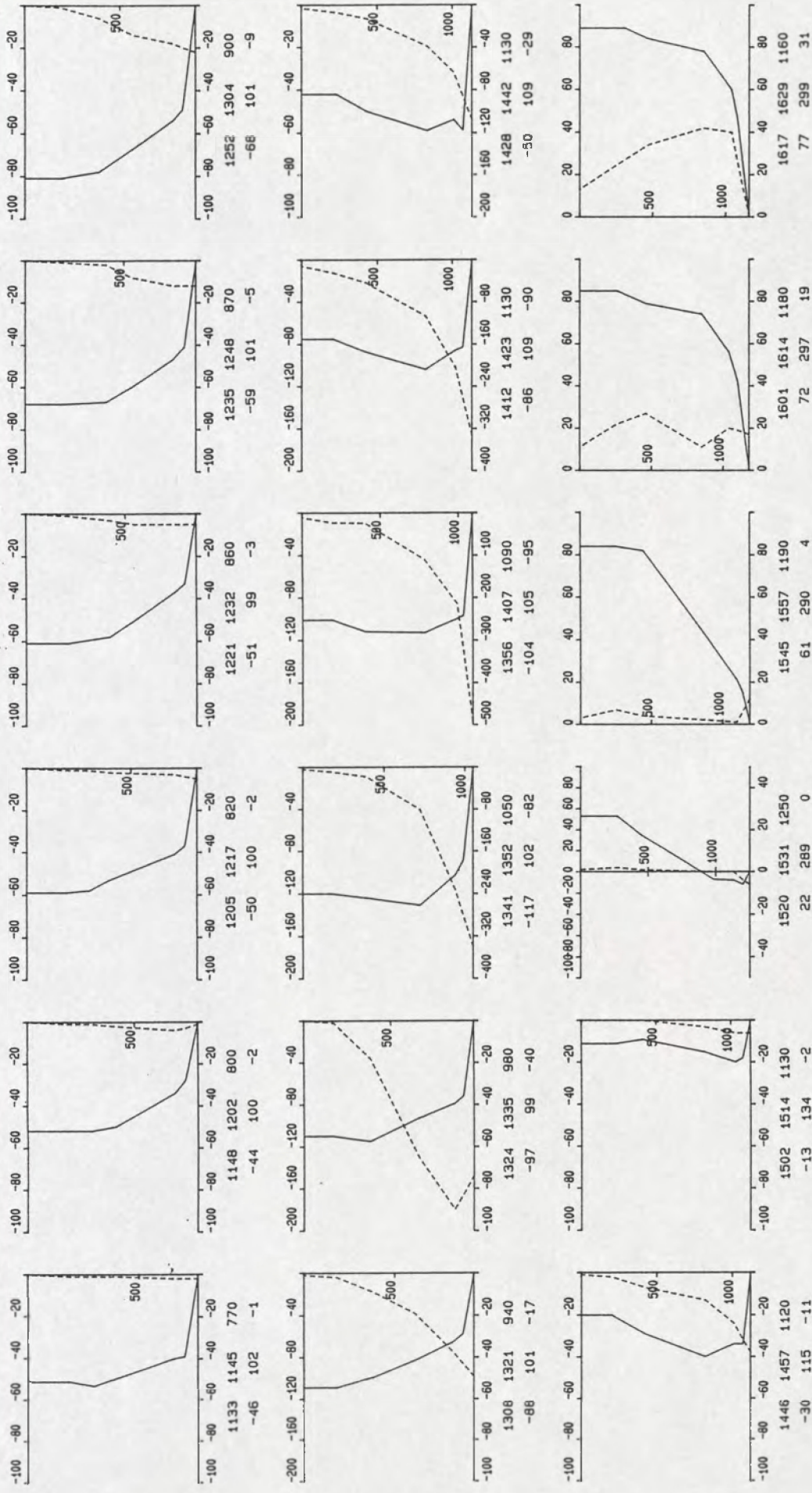
RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST	
SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN	
DATUM	: 970917
RAAI : 7	DEELRAAI : NVT PUNT : 2 VAART.: STEENWLIET
X-COORDINAAT : 43997	Y-COORDINAAT : 375193
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN
DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 3 VAART.: KAL00
X-COORDINAAT : 44.15 Y-COORDINAAT : 375410

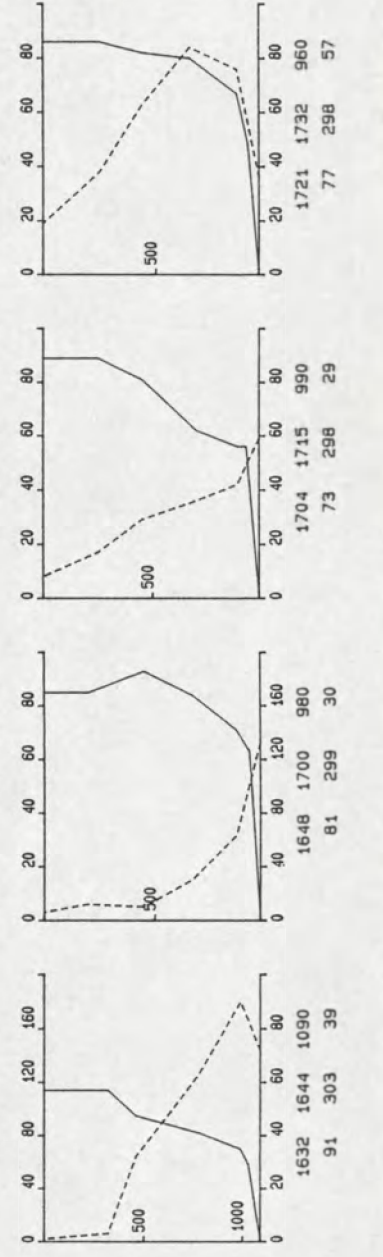
TOELICHTING OP DE VERTEKALEN
V T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R T (GEN) +EB -YLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

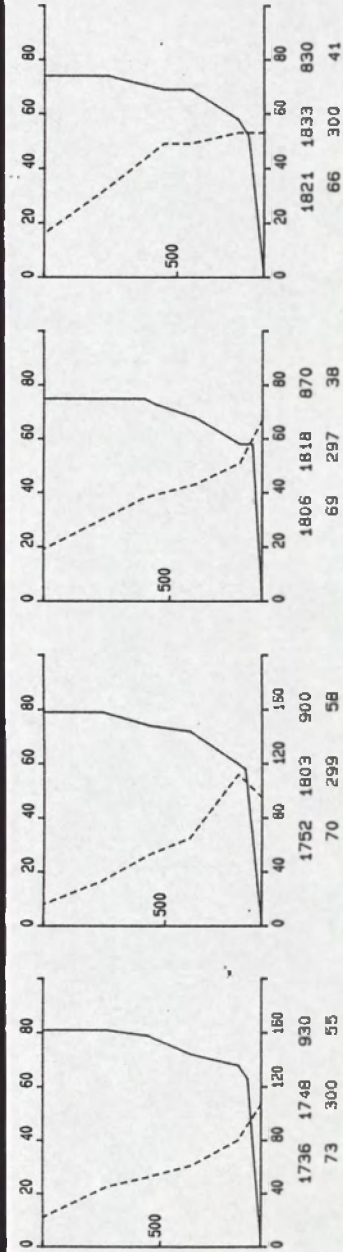


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN
 DATUM : 970917
 RAAI : 7 DEELRAAI : NVT PUNT : 3 VAART.: KALOO
 X-COORDINAAT : 44115 Y-COORDINAAT : 375410

TOELICHTING OP DE VERTIKALEN
 V ----- T
 14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
 100 265 120 : V R T (6EM) +EB -VLOED
 VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
 HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

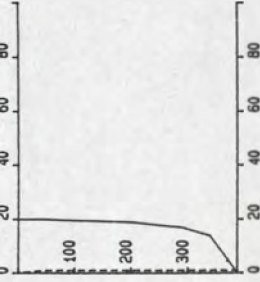
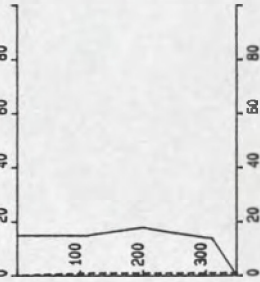
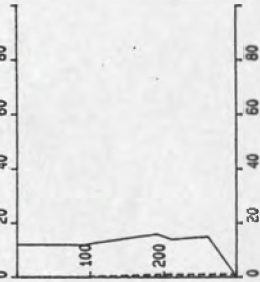
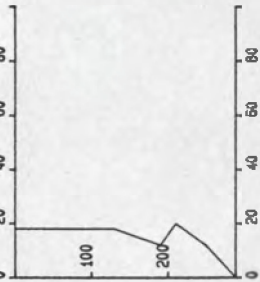
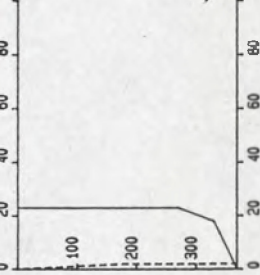
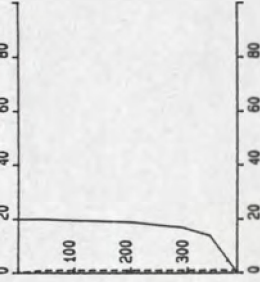
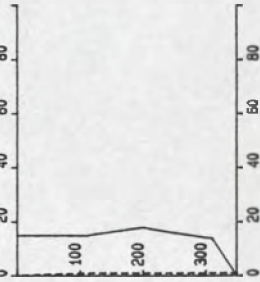
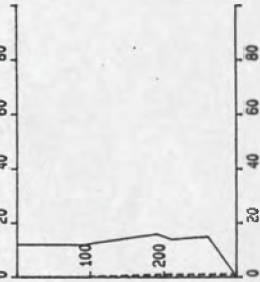
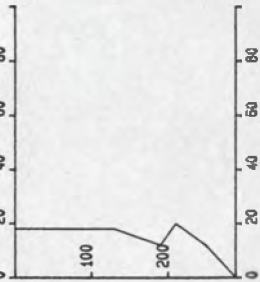
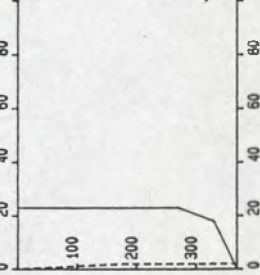
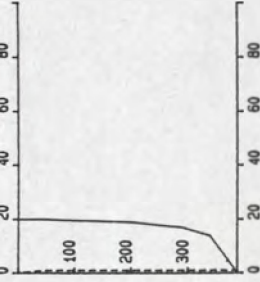
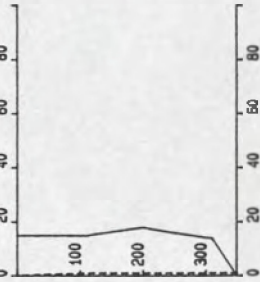
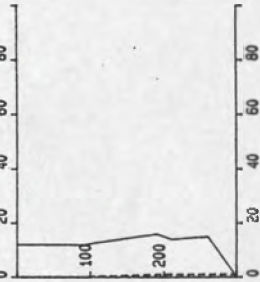
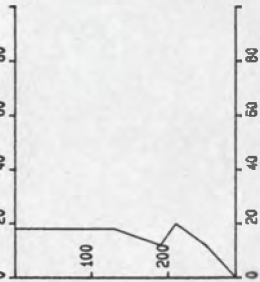
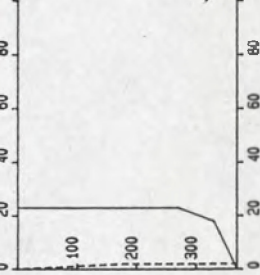
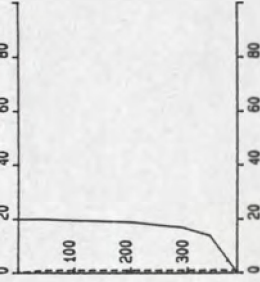
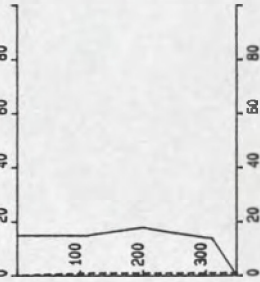
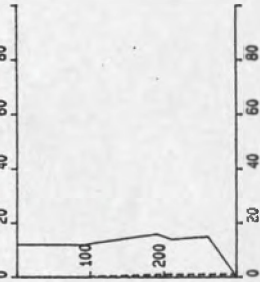
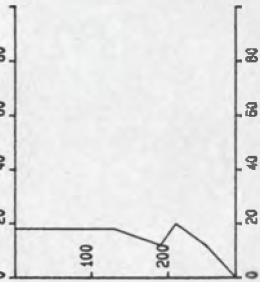
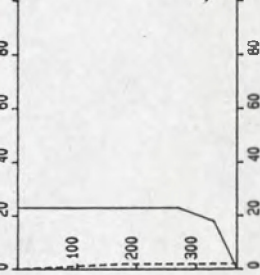
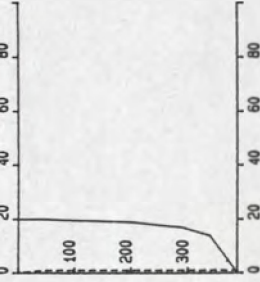
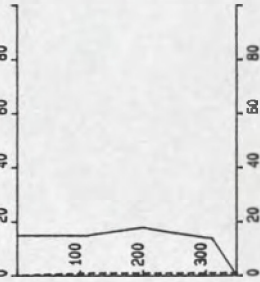
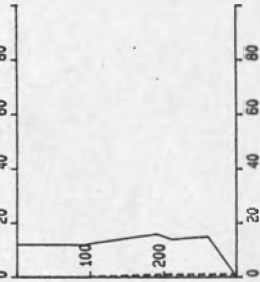
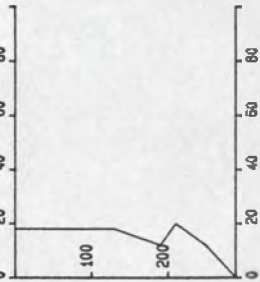
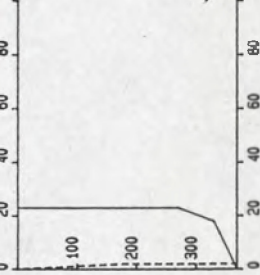
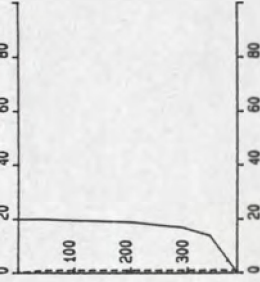
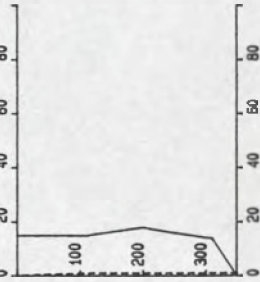
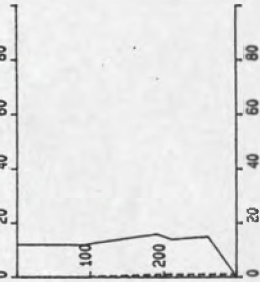
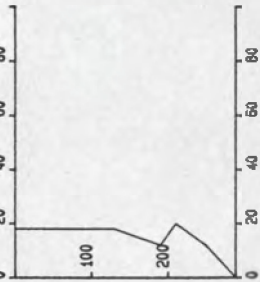
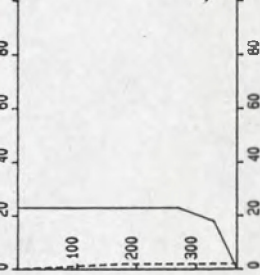
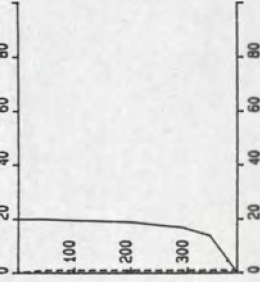
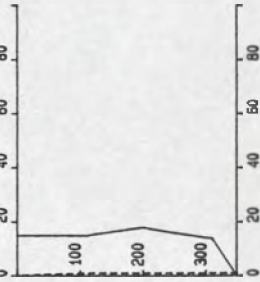
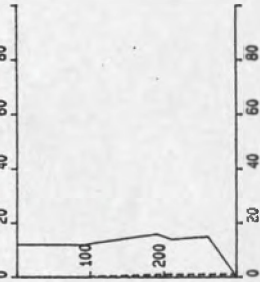
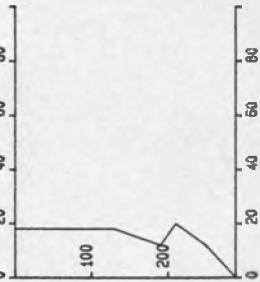
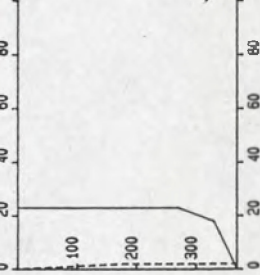
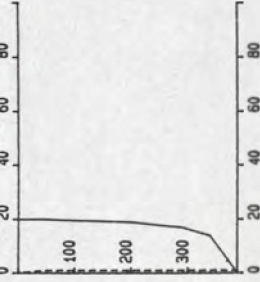
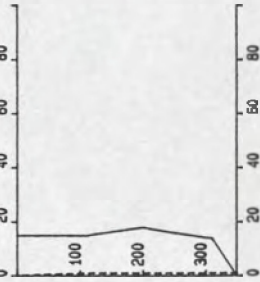
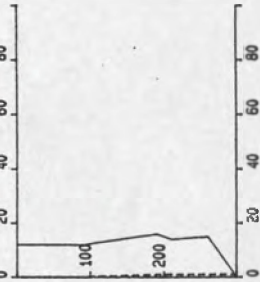
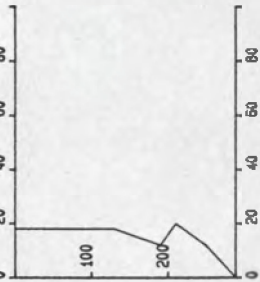
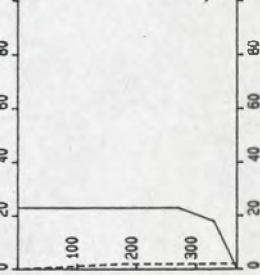
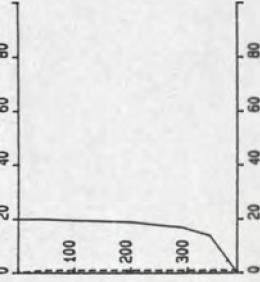
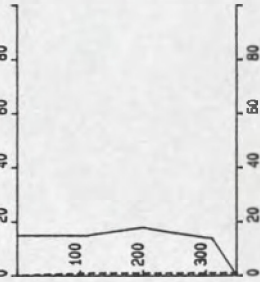
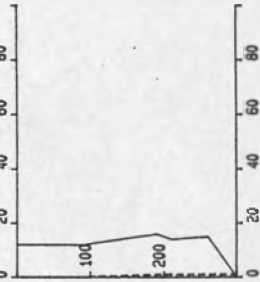
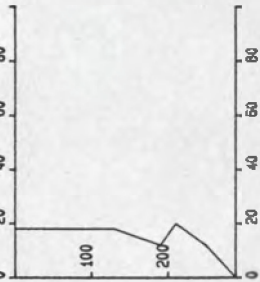
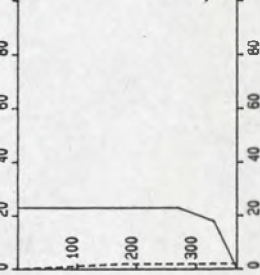
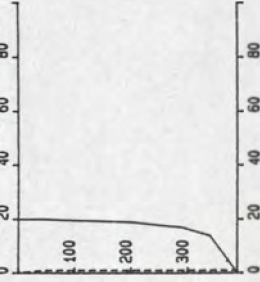
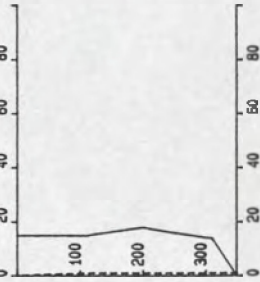
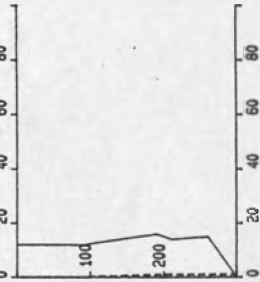
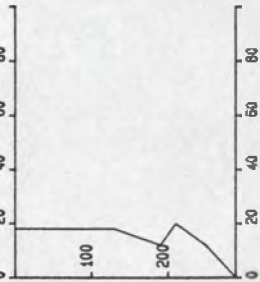
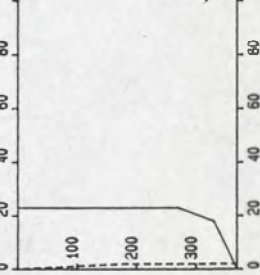
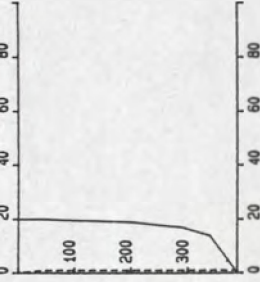
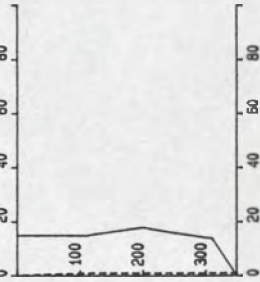
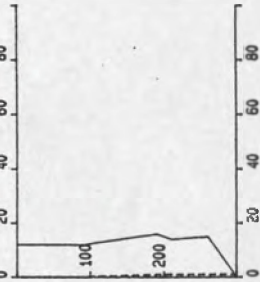
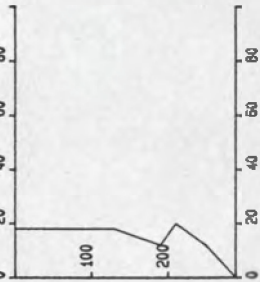
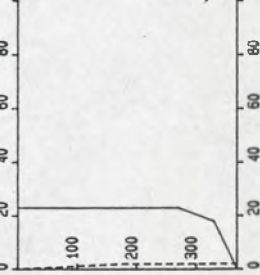
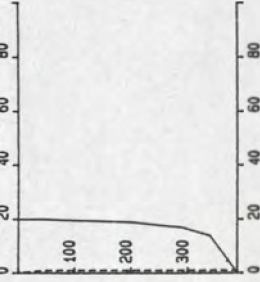
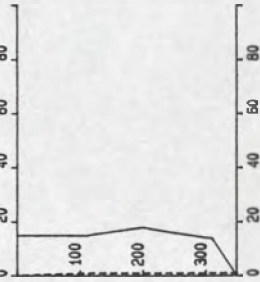
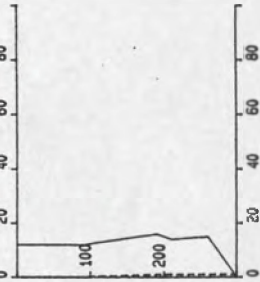
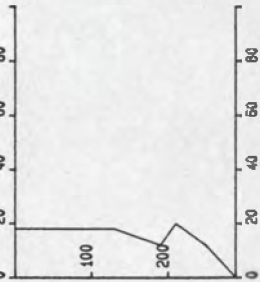
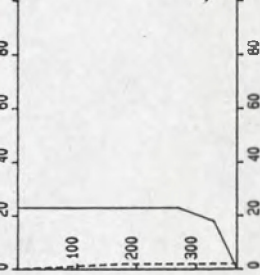
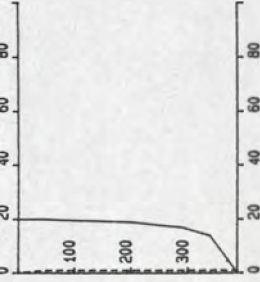
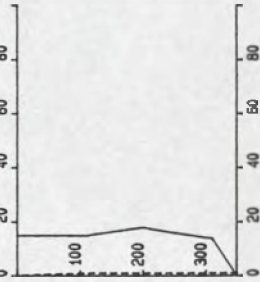
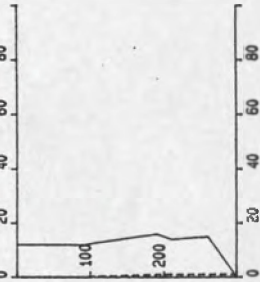
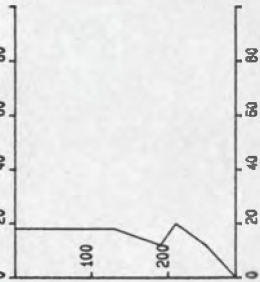
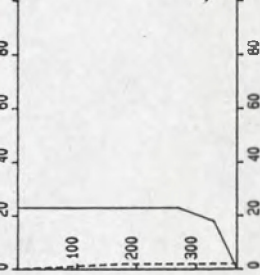
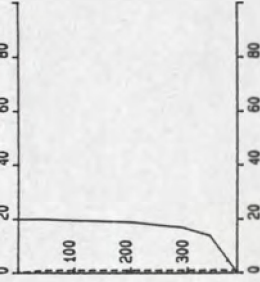
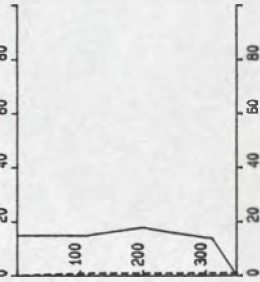
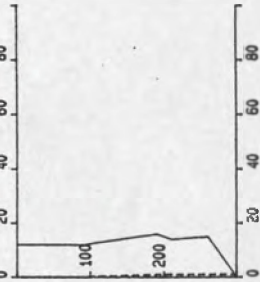
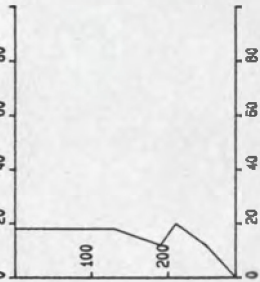
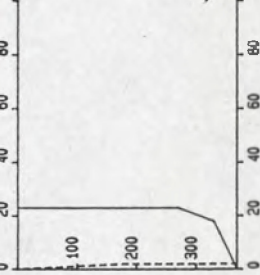
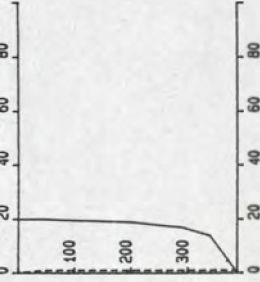
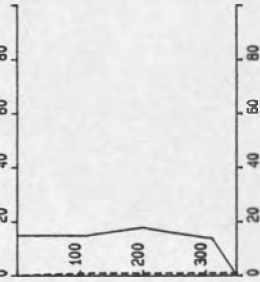
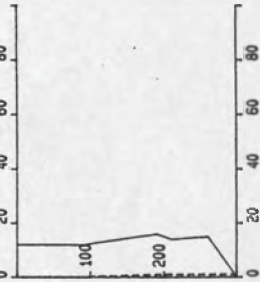
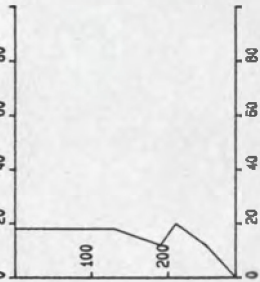
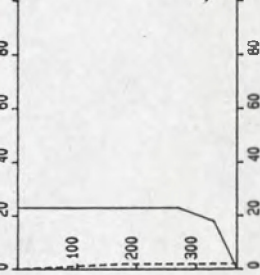
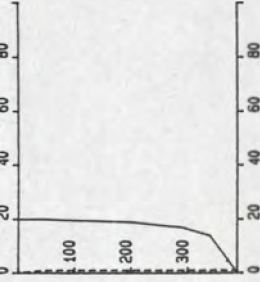
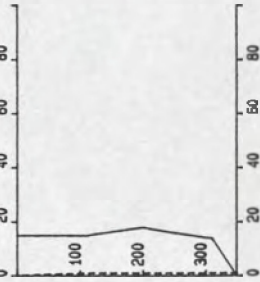
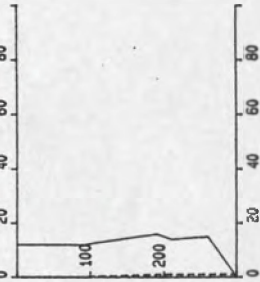
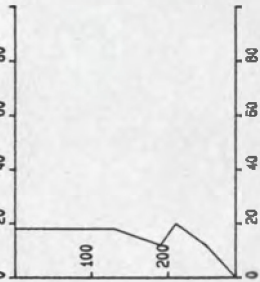
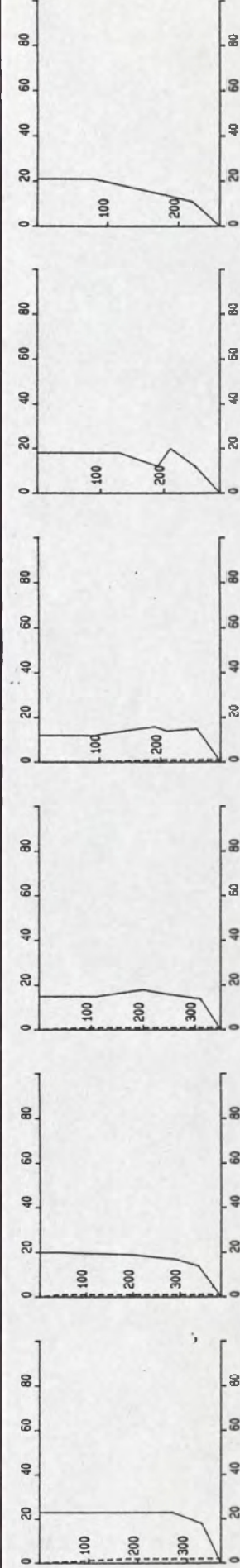


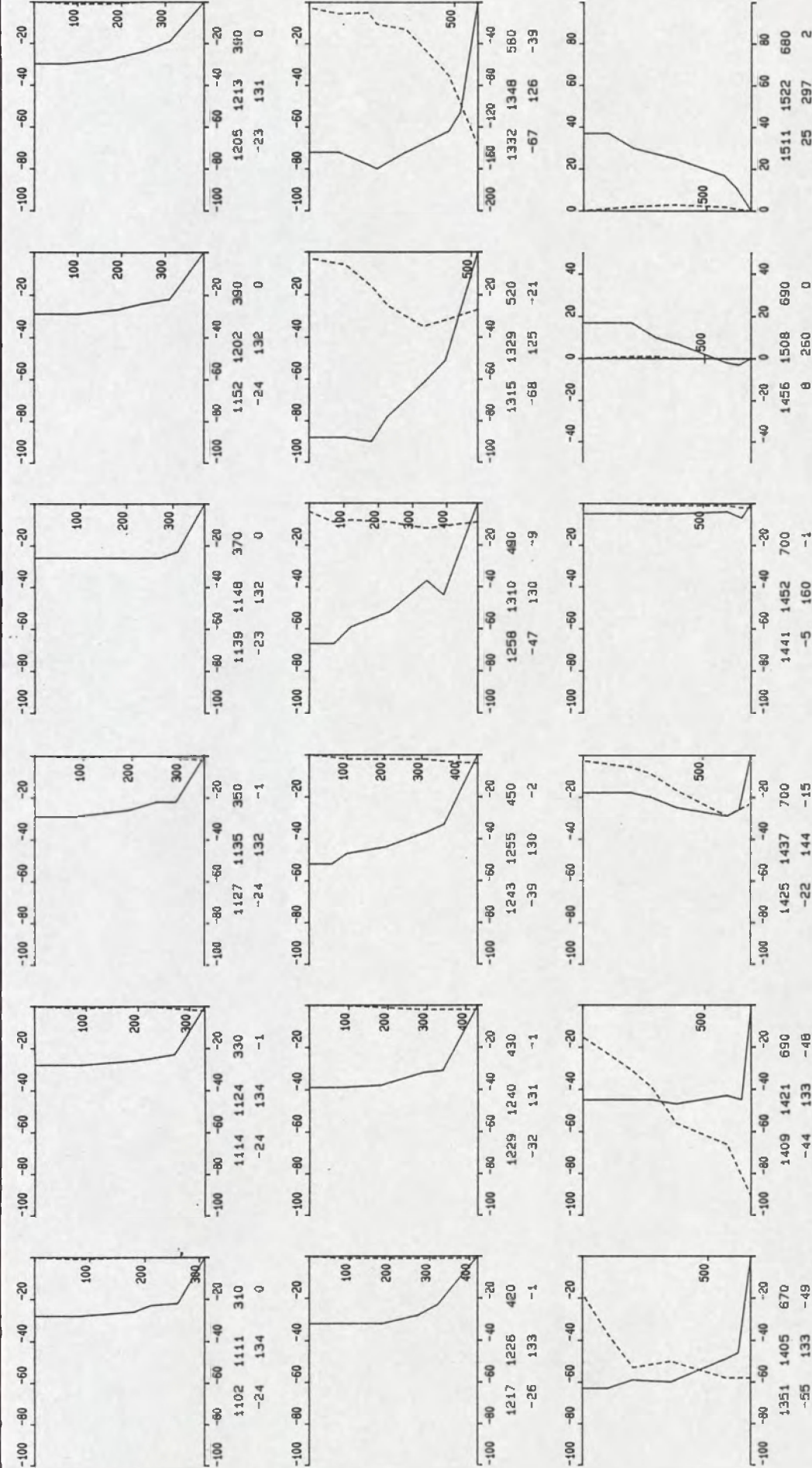


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN
DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 3 VAART.: KAL00
X-COORDINAAT : 44115 Y-COORDINAAT : 375410

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)





RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN

DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 4 VAART : SIERIX

X-COORDINAAT : 44182 Y-COORDINAAT : 375609

TOELICHTING OP DE VERTIKALEN

V ----- T

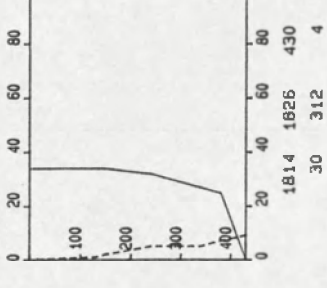
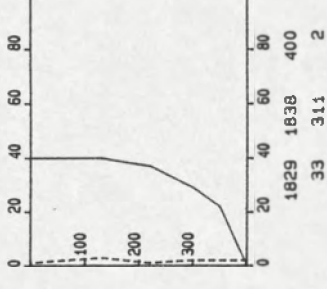
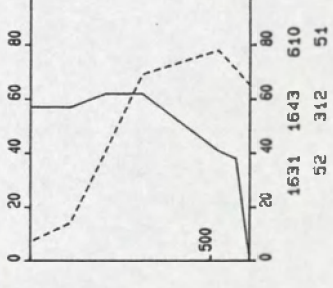
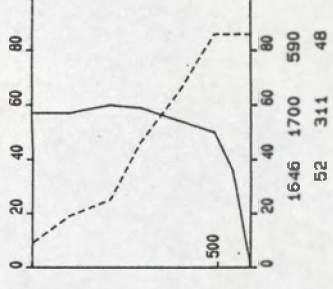
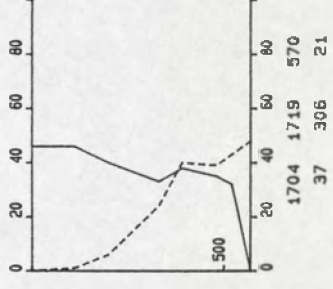
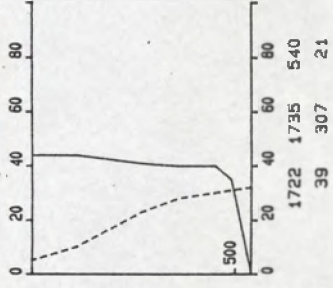
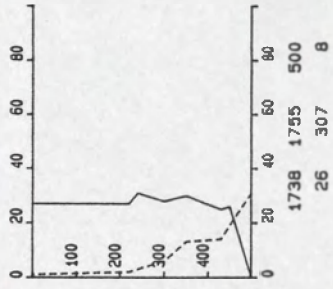
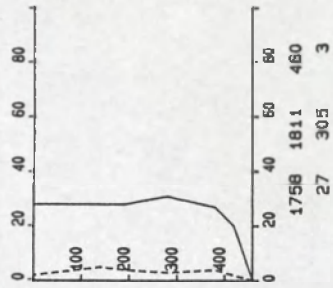
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.

HORizontale Schaal : Snelheid in CM/S (BOVEN)

TRANSPORT IN GR/M2. S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN TERNEUZEN

DATUM : 970917

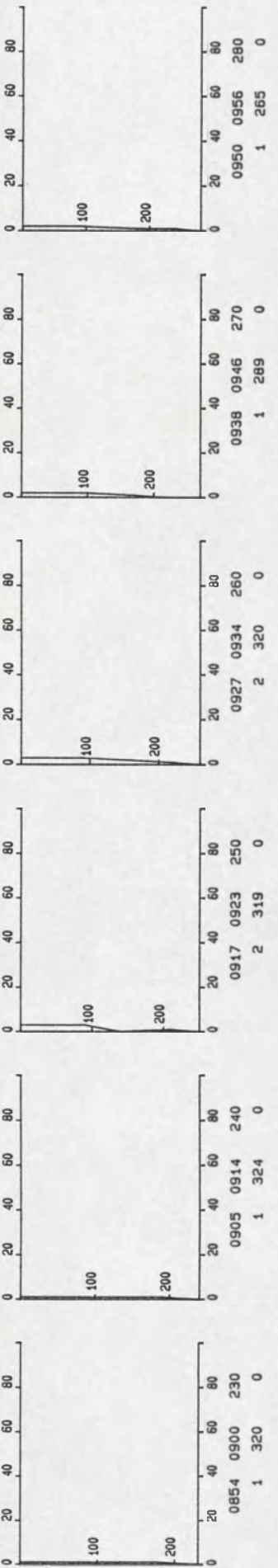
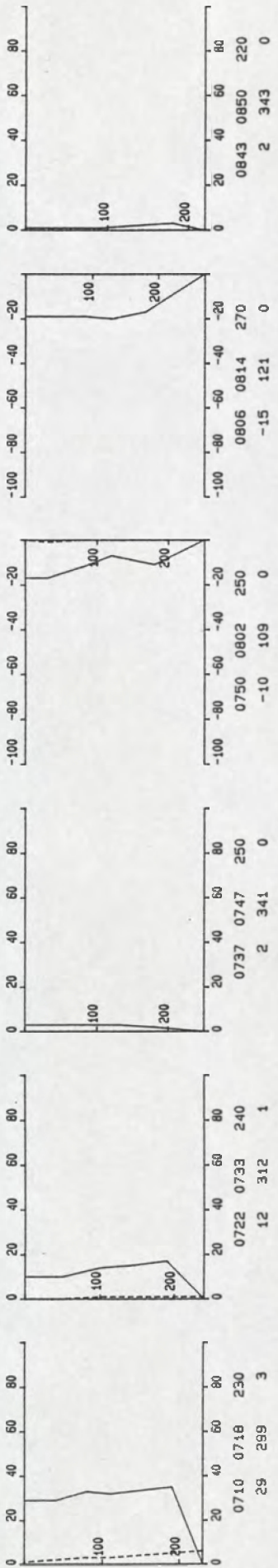
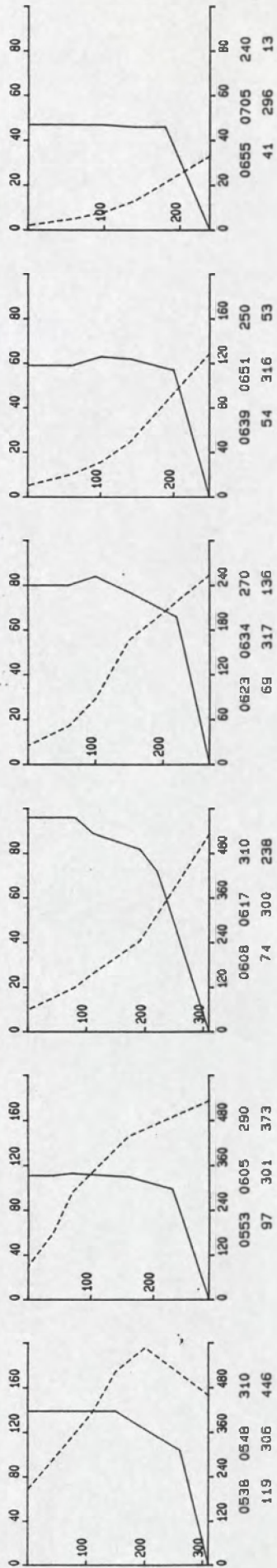
RAAI : 7 DEELRAAI : NVT PUNT : 4 VAART.: SIERIX

X-COORDINAAT : 44182 Y-COORDINAAT : 375609

TOELICHTING OP DE VERTIKALEN

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLIED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART : SIERIX

X-COORDINAAT : 44916 Y-COORDINAAT : 377230

TOELICHTING OP DE VERTIKALEN

V ----- T

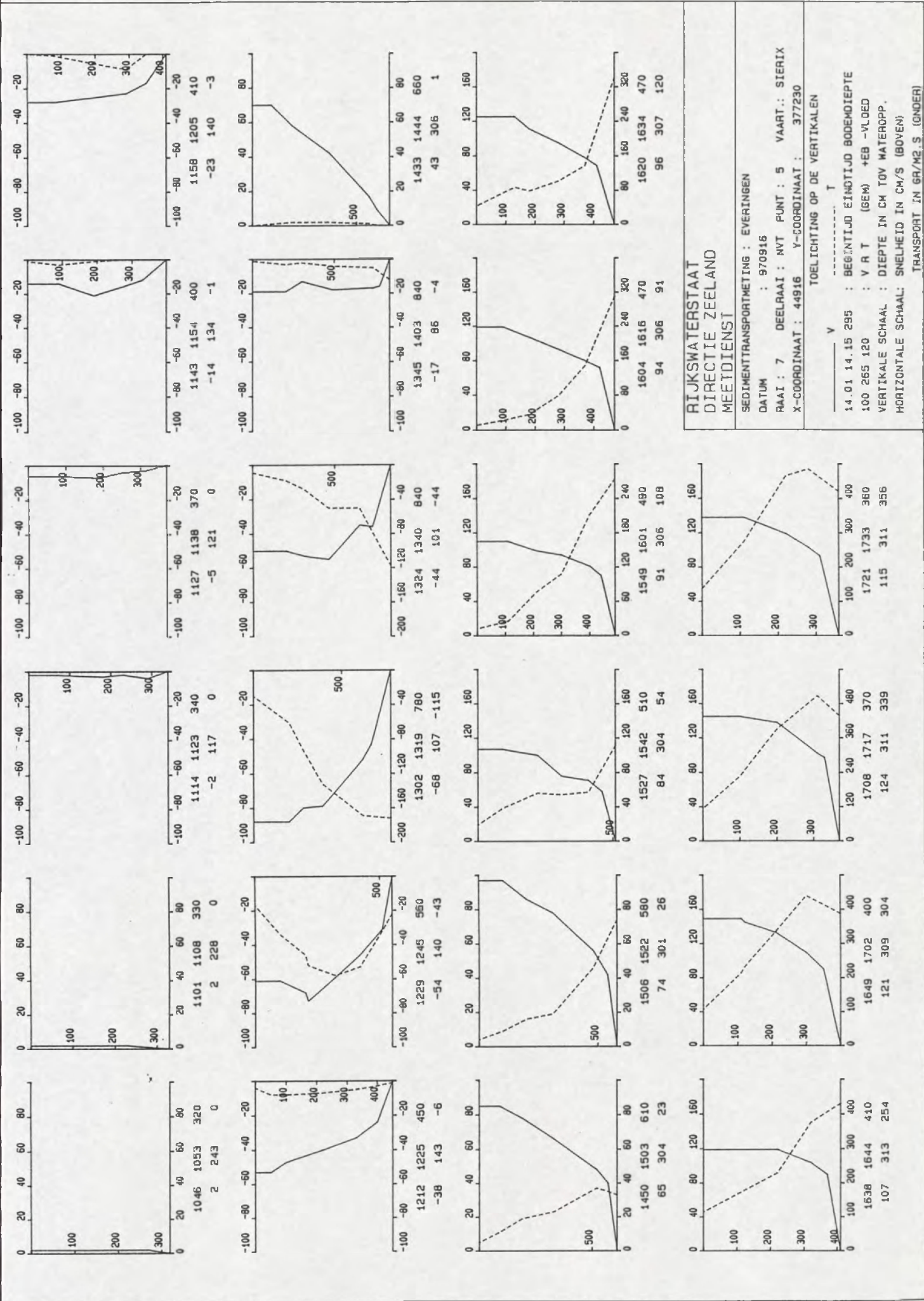
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100 265 120 : V R T (GEM) +EB -VLDED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEIDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART : STERIX

X-COORDINAAT : 44916 Y-COORDINAAT : 377230

TOELICHTING OP DE VERTEKALEN

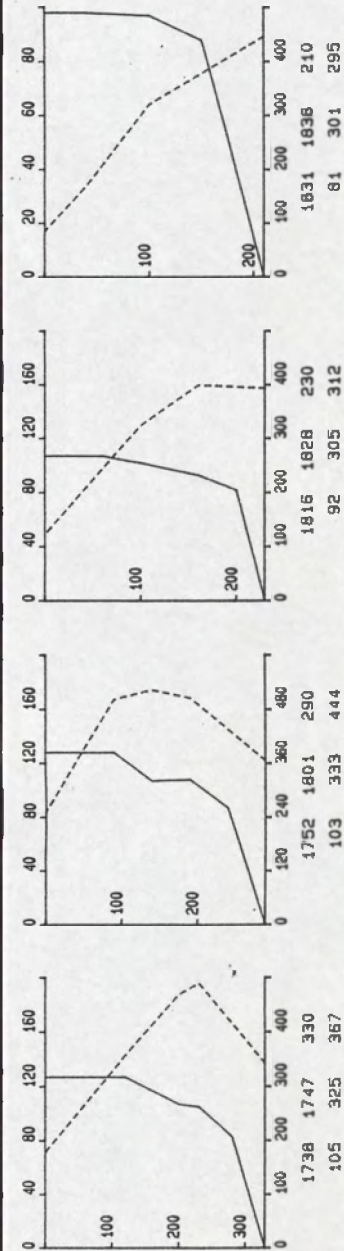
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORizontale SCHAAL : Snelheid in cm/s (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART : SIERIX

X-COORDINAAT : 44916 Y-COORDINAAT : 37230

TOELICHTING OP DE VERTIKALEN

V ----- T

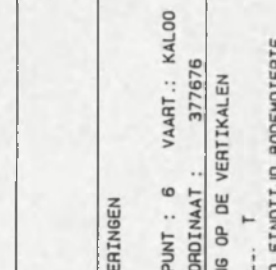
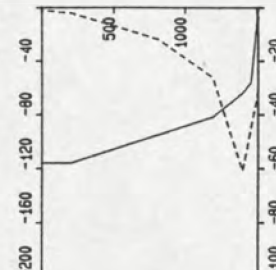
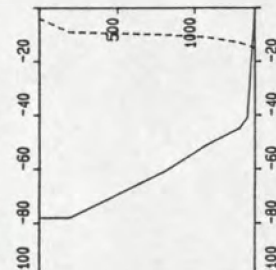
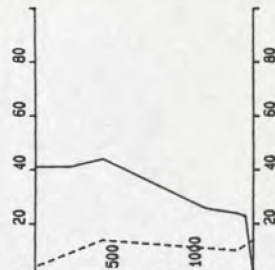
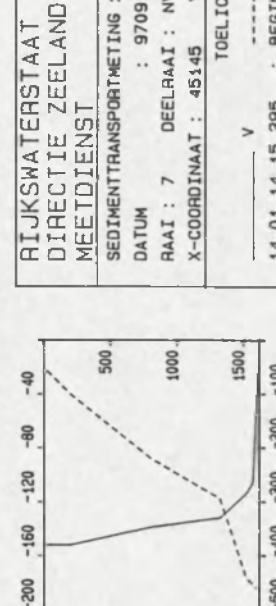
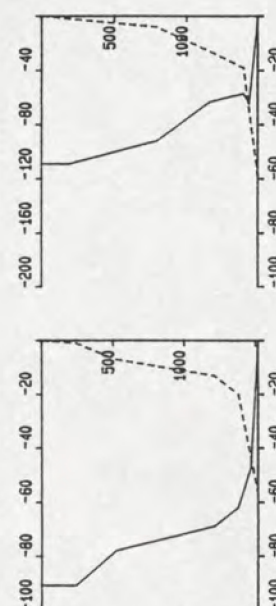
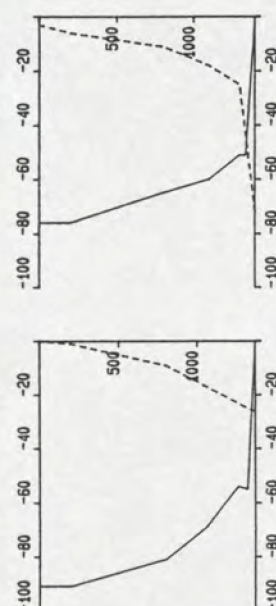
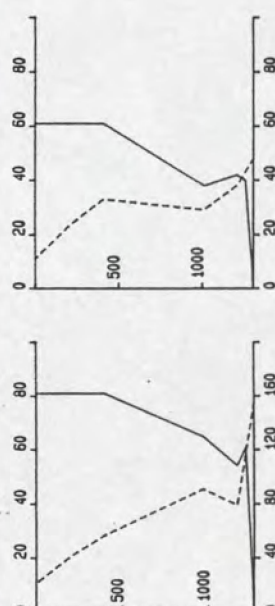
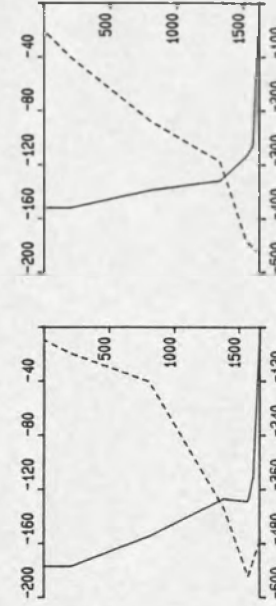
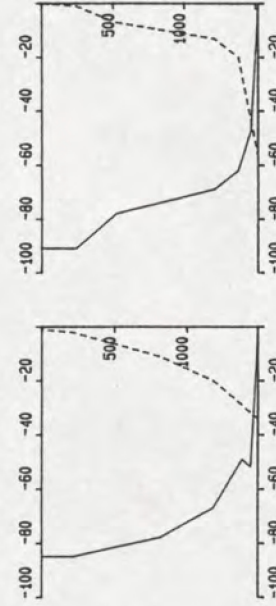
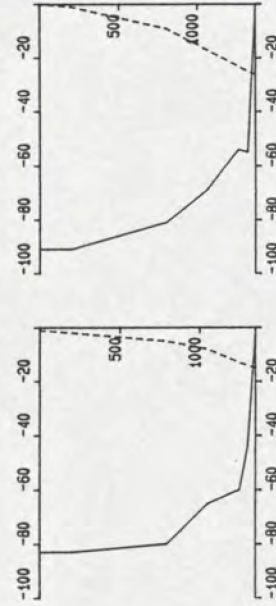
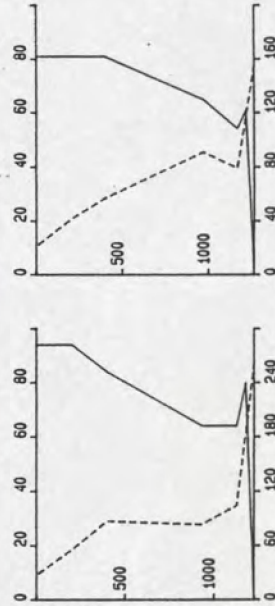
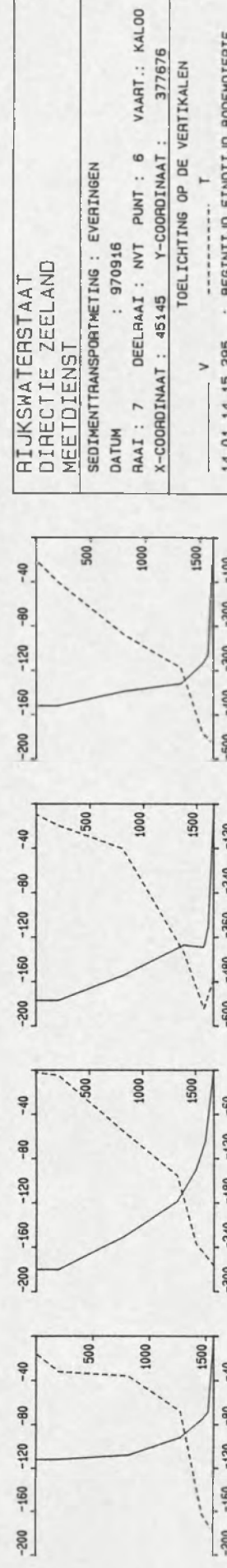
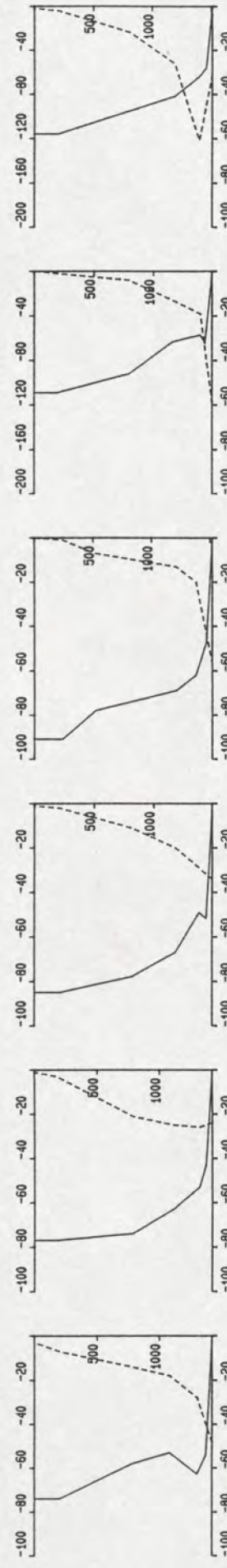
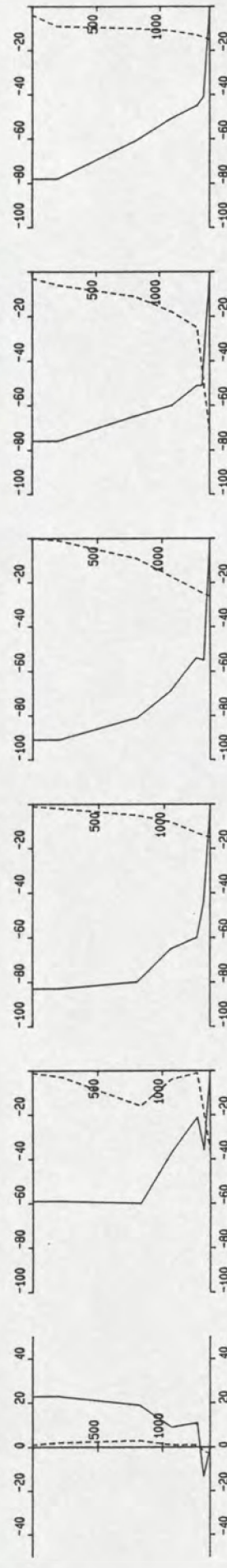
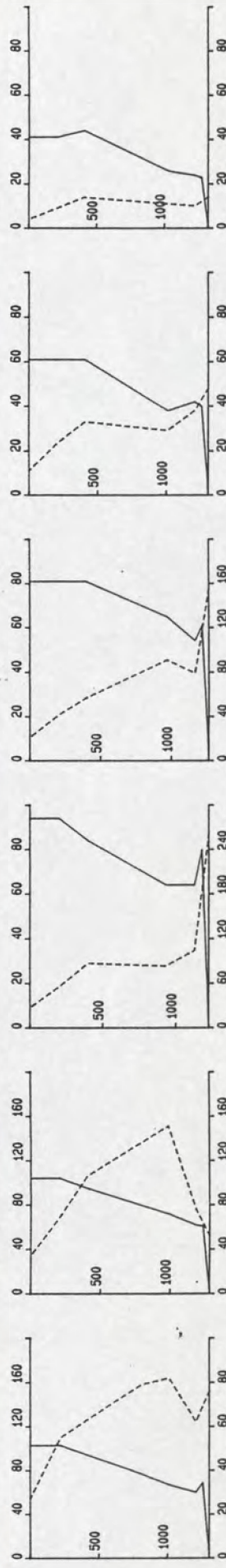
14.01 14.15 295 : BEGINTIJD EINDTIJD BOCEMDIEPTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAT : NVT PUNT : 6 VAART : KALOO

X-COORDINAAT : 45145 Y-COORDINAAT : 377676

TOELICHTING OP DE VERTIKALEN

V T

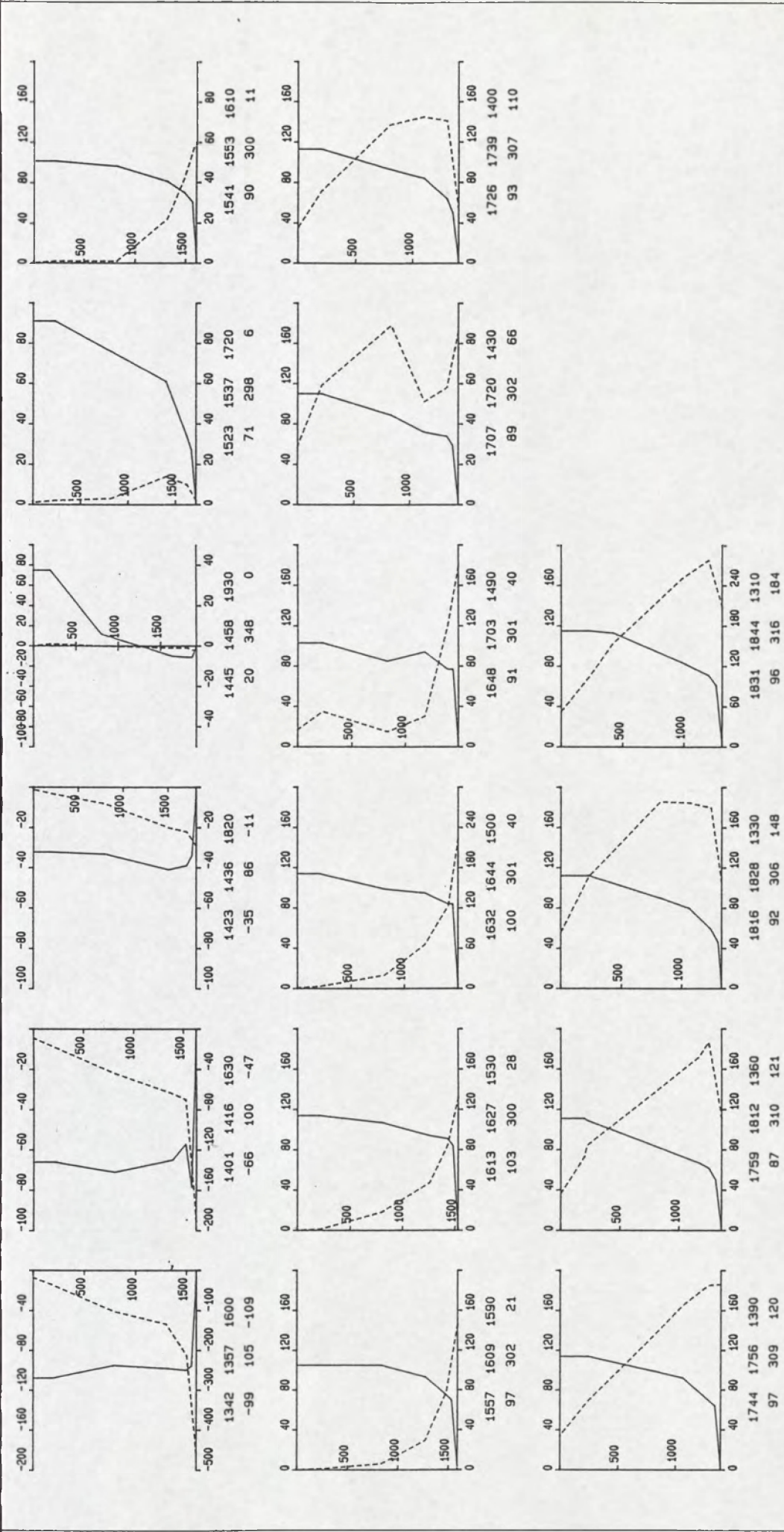
14.01 14.15 295 : BESINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

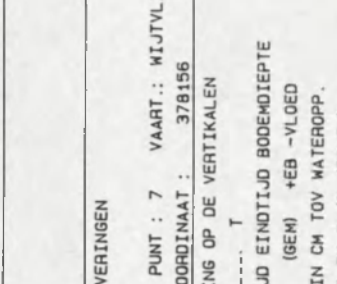
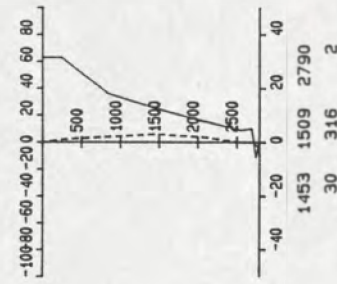
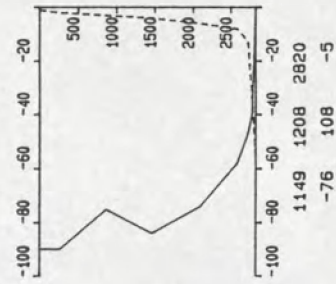
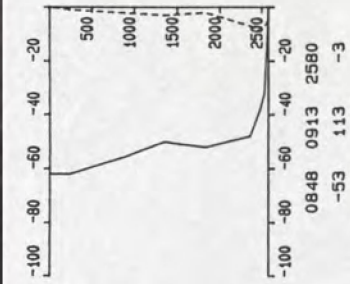
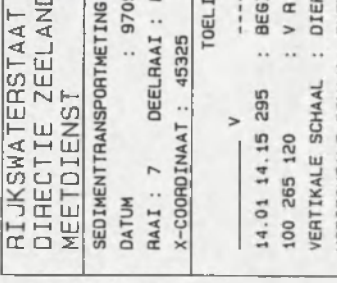
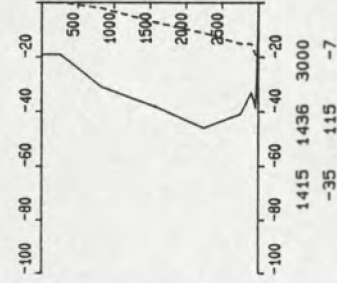
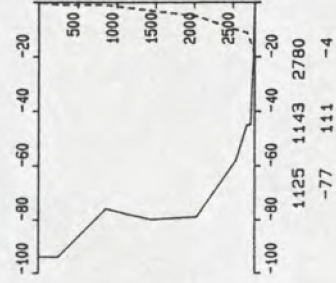
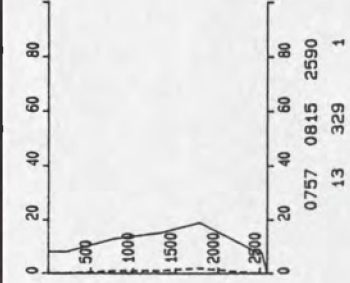
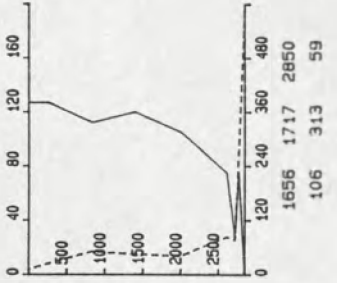
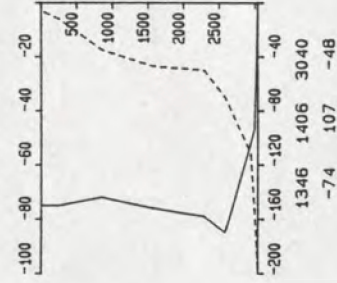
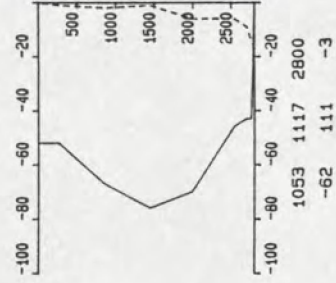
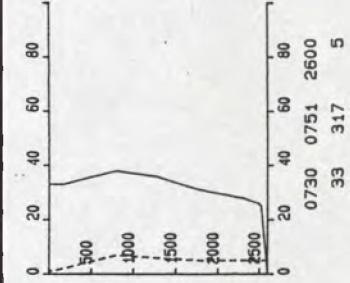
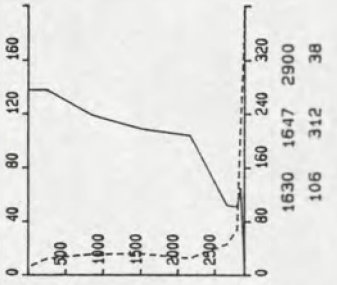
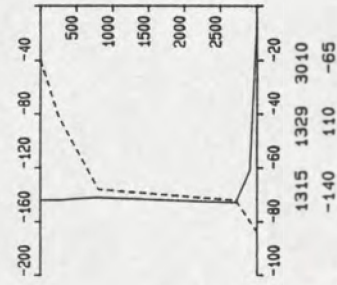
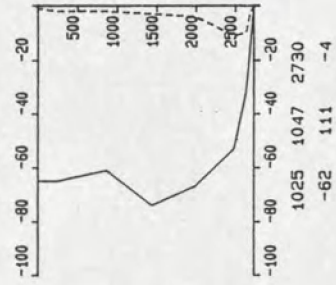
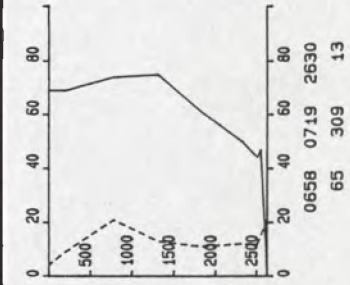
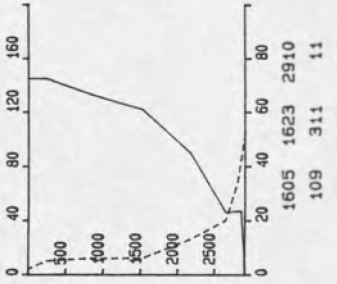
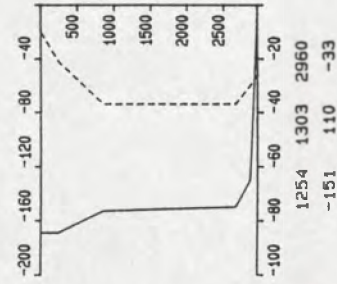
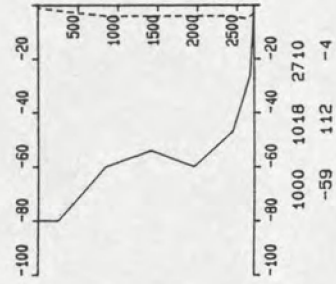
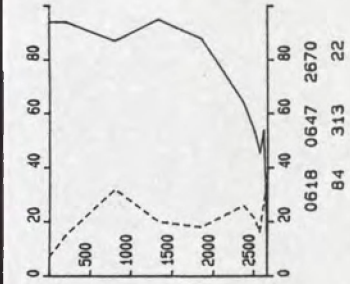
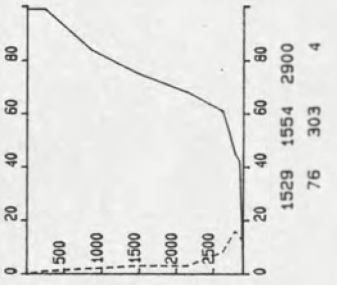
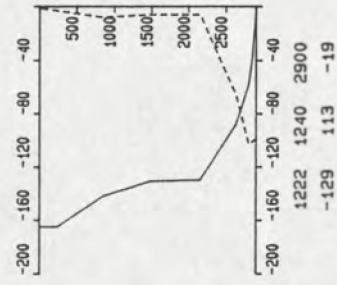
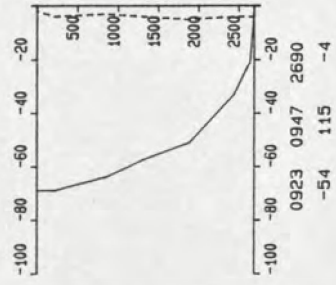
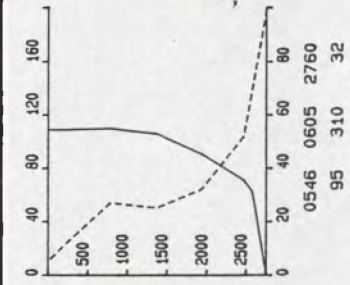
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN
DATUM : 970916
RAAI : 7 DEELRAAI : NVT PUNT : 6 VAART.: KALOO
X-COORDINAAT : 45145 Y-COORDINAAT : 37676

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAT : 7 DEELRAAI : NVT PUNT : 7 VAART : MIJTVLIET

X-COORDINAAT : 45325 Y-COORDINAAT : 378156

TOELICHTING OP DE VERTIKALEN

V ----- T

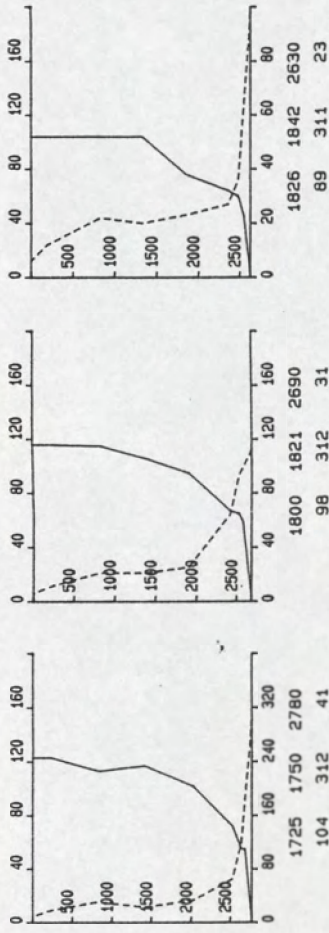
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIETPE

100 285 120 : V R T (GEH) +EB -VLOED

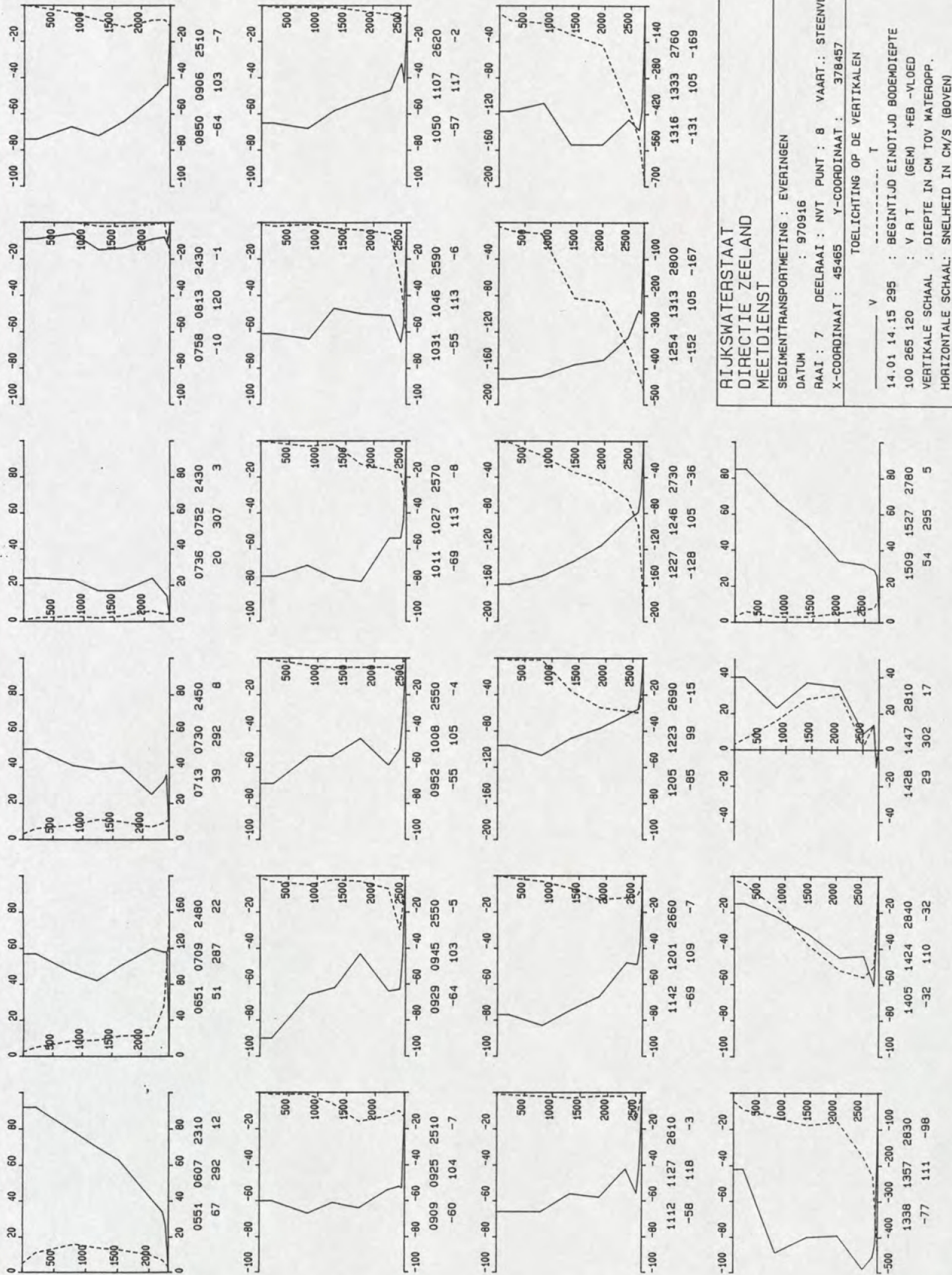
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORizontale Schaal : Snelheid in CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : EVERINGEN	
DATUM	: 970916
RAAI : 7	DEELRAAI : NVT PUNT : 7 VAART.: WIJTVLIET
X-COORDINAAT : 45325	Y-COORDINAAT : 378156
TOELICHTING OP DE VERTIKALEN	
----- T	
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 8 VAART.: STEENVLIET

X-COORDINAAT : 45465 Y-COORDINAAT : 378457

TOELICHTING OP DE VERTIKALEN

V ----- T

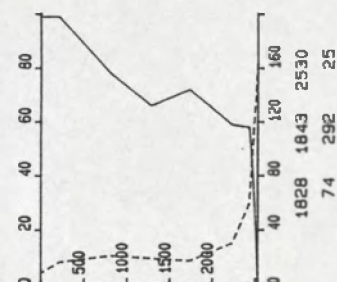
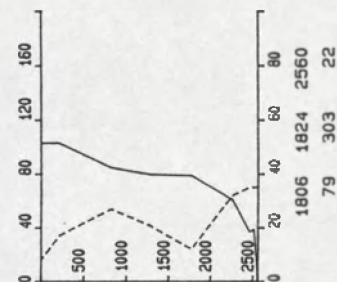
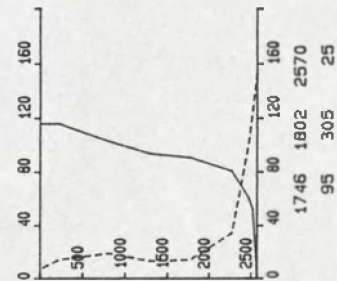
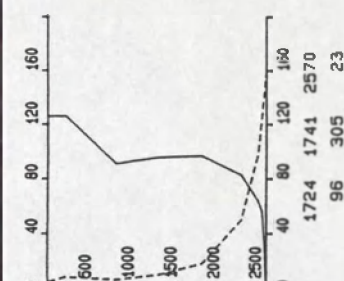
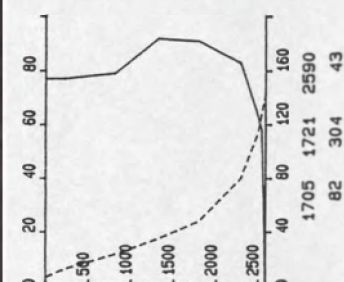
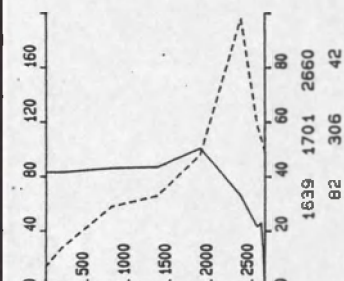
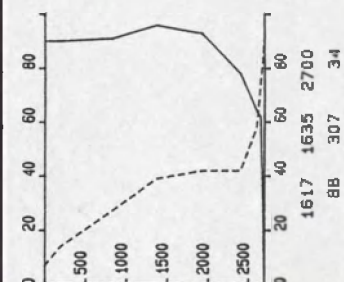
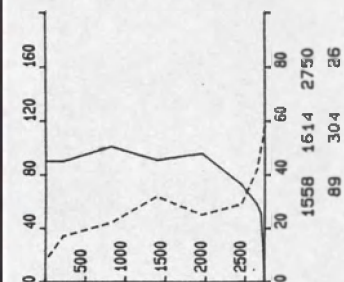
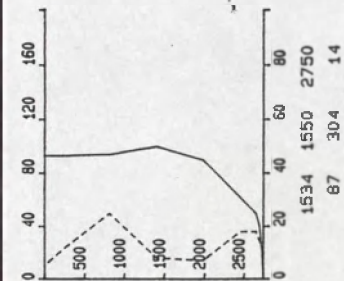
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNEELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 8 VAART : STEENVLIET

X-COORDINAAT : 45465 Y-COORDINAAT : 378457

TOELICHTING OP DE VERTIKALEN

V ----- T

14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDIEPTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)

/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 7      MP 1      ;VAART.: WIJTVLIET
00005 FILENAAM: AZTM05V97091705
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s   |
00009 |-----|-----|-----|-----|
00010 |   542    |   2480     |   112.   |   779.   |
00011 |   614    |   2450     |   116.   |   678.   |
00012 |   654    |   2480     |   106.   |   867.   |
00013 |   748    |   2030     |   94.    |   370.   |
00014 |   811    |   2010     |   82.    |   258.   |
00015 |   834    |   2020     |   51.    |   150.   |
00016 |   903    |   2020     |   17.    |   29.    |
00017 |   950    |   1750     |  -27.    |  -32.    |
00018 |  1013    |   1940     |  -27.    |  -20.    |
00019 |  1034    |   1940     |  -26.    |  -25.    |
00020 |  1055    |   1970     |  -24.    |  -25.    |
00021 |  1113    |   1970     |  -21.    |  -12.    |
00022 |  1132    |   1840     |  -22.    |  -13.    |
00023 |  1154    |   1720     |  -13.    |   -6.    |
00024 |  1218    |   1370     |  -18.    |   -8.    |
00025 |  1248    |   1400     |  -23.    |   -9.    |
00026 |  1312    |   1910     |  -43.    |  -76.    |
00027 |  1345    |   2150     |  -52.    | -513.    |
00028 |  1414    |   2040     |  -22.    | -186.    |
00029 |  1558    |   2620     |   33.    |   65.    |
00030 |  1625    |   2520     |   77.    |   70.    |
00031 |  1653    |   2500     |   97.    |  296.    |
00032 |  1719    |   2450     |  116.    |  513.    |
00033 |  1744    |   2420     |  113.    | 1084.    |
00034 |  1810    |   2340     |  124.    | 1009.    |
00035 |  1833    |   2220     |  110.    |  889.    |
00036 -----
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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 7      MP 2      ;VAART.: STEENVLIET
00005 FILENAAM: AZTM02V97091705
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|
00010 |   534    |   1900     |   98.    |   1125.  |
00011 |   550    |   1840     |   102.   |   1432.  |
00012 |   604    |   1830     |   94.    |   1276.  |
00013 |   620    |   1800     |   104.   |   1209.  |
00014 |   635    |   1750     |   98.    |   1374.  |
00015 |   650    |   1760     |   107.   |   968.   |
00016 |   705    |   1730     |   83.    |   760.   |
00017 |   720    |   1700     |   77.    |   594.   |
00018 |   734    |   1690     |   72.    |   588.   |
00019 |   750    |   1670     |   67.    |   466.   |
00020 |   807    |   1620     |   59.    |   334.   |
00021 |   822    |   1600     |   47.    |   190.   |
00022 |   842    |   1640     |   33.    |   134.   |
00023 |   901    |   1550     |   21.    |   33.    |
00024 |   915    |   1550     |   7.     |   5.     |
00025 |   958    |   1630     |  -23.   |  -18.   |
00026 |  1014    |   1630     |  -27.   |   -6.   |
00027 |  1029    |   1670     |  -36.   |  -12.   |
00028 |  1044    |   1730     |  -42.   |  -12.   |
00029 |  1100    |   1780     |  -41.   |  -17.   |
00030 |  1114    |   1800     |  -48.   |  -37.   |
00031 |  1129    |   1870     |  -53.   |  -52.   |
00032 |  1144    |   1850     |  -56.   |  -41.   |
00033 |  1159    |   1880     |  -56.   |  -54.   |
00034 |  1213    |   1910     |  -57.   |  -62.   |
00035 |  1228    |   1930     |  -58.   |  -95.   |
00036 |  1243    |   1950     |  -73.   | -198.   |
00037 |  1258    |   1980     |  -80.   | -251.   |
00038 |  1314    |   2000     |  -94.   | -453.   |
00039 |  1343    |   2100     | -128.   | -1502.  |
00040 |  1403    |   2180     | -118.   | -2123.  |
00041 |  1422    |   2160     |  -86.   | -1444.  |
00042 |  1441    |   2230     |  -63.   |  -578.  |
00043 |  1500    |   2260     |  -39.   |  -230.  |
00044 |  1518    |   2280     |  -19.   |   -80.  |
00045 |  1555    |   2170     |   49.   |   38.   |
00046 |  1611    |   2130     |   67.   |   43.   |
00047 |  1628    |   2130     |   80.   |  148.   |
00048 |  1645    |   2050     |   79.   |  237.   |
00049 |  1703    |   2090     |   87.   |  385.   |
00050 |  1722    |   2000     |   98.   |  594.   |
00051 |  1739    |   1980     |   95.   | 1156.   |
00052 |  1753    |   1950     |  125.   | 1254.   |
00053 |  1806    |   1910     |  113.   | 2359.   |
00054 |  1822    |   1920     |  120.   | 2006.   |
00055 |  1836    |   1880     |  120.   | 2566.   |
00056 -----

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 7      MP 3      ;VAART.: KALDO
00005 FILENAAM: AZTM10V97091705
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   537    |   900.    |   63.    |   339.    |
00011 |   553    |   840.    |   59.    |   238.    |
00012 |   609    |   800.    |   57.    |   137.    |
00013 |   624    |   790.    |   54.    |   109.    |
00014 |   640    |   750.    |   48.    |   70.     |
00015 |   655    |   710.    |   41.    |   38.     |
00016 |   710    |   670.    |   35.    |   23.     |
00017 |   725    |   630.    |   38.    |   18.     |
00018 |   741    |   640.    |   42.    |   28.     |
00019 |   756    |   620.    |   37.    |   26.     |
00020 |   812    |   570.    |   29.    |   9.      |
00021 |   828    |   560.    |   35.    |   10.     |
00022 |   848    |   580.    |   22.    |   12.     |
00023 |   905    |   570.    |   1.     |   1.      |
00024 |   920    |   600.    |  -13.    |  -4.      |
00025 |   952    |   640.    |  -21.    |  -6.      |
00026 |  1006    |   660.    |  -23.    |  -2.      |
00027 |  1021    |   670.    |  -25.    |  -1.      |
00028 |  1037    |   690.    |  -33.    |  -2.      |
00029 |  1052    |   710.    |  -39.    |  -3.      |
00030 |  1108    |   720.    |  -42.    |  -2.      |
00031 |  1123    |   750.    |  -46.    |  -9.      |
00032 |  1139    |   770.    |  -46.    | -10.      |
00033 |  1155    |   800.    |  -44.    | -16.      |
00034 |  1211    |   820.    |  -50.    | -16.      |
00035 |  1226    |   860.    |  -51.    | -26.      |
00036 |  1241    |   870.    |  -59.    | -47.      |
00037 |  1258    |   900.    |  -68.    | -85.      |
00038 |  1314    |   940.    |  -88.    | -156.     |
00039 |  1329    |   980.    |  -97.    | -391.     |
00040 |  1346    |  1050    | -117.    | -865.     |
00041 |  1401    |  1090    | -104.    | -1032.    |
00042 |  1417    |  1130    |  -86.    | -1018.    |
00043 |  1435    |  1130    |  -50.    | -332.     |
00044 |  1451    |  1120    |  -30.    | -123.     |
00045 |  1508    |  1130    |  -13.    |  -22.     |
00046 |  1525    |  1250    |   22.    |    5.     |
00047 |  1551    |  1190    |   61.    |   46.     |
00048 |  1607    |  1180    |   72.    |  222.     |
00049 |  1623    |  1160    |   77.    |  357.     |
00050 |  1638    |  1090    |   91.    |  426.     |
00051 |  1654    |   980.    |   81.    |  290.     |
00052 |  1709    |   990.    |   73.    |  284.     |
00053 |  1726    |   960.    |   77.    |  546.     |
00054 |  1742    |   930.    |   73.    |  516.     |
00055 |  1757    |   900.    |   70.    |  520.     |
00056 |  1812    |   870.    |   69.    |  333.     |
00057 |  1827    |   830.    |   66.    |  339.     |
00058 -----

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 7      MP 4      ;VAART.: SIERIX
00005 FILENAAM: AZTM01V97091705
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | cm | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 550 | 370. | 21. | 6. |
00011 | 603 | 390. | 17. | 4. |
00012 | 615 | 350. | 15. | 3. |
00013 | 630 | 300. | 13. | 2. |
00014 | 645 | 290. | 15. | 0. |
00015 | 658 | 260. | 16. | 0. |
00016 | 710 | 250. | 17. | 0. |
00017 | 723 | 230. | 18. | 0. |
00018 | 736 | 220. | 20. | 0. |
00019 | 751 | 240. | 16. | 0. |
00020 | 811 | 240. | 10. | 0. |
00021 | 824 | 210. | 14. | 1. |
00022 | 835 | 200. | 9. | 0. |
00023 | 843 | 200. | 4. | 0. |
00024 | 853 | 240. | -5. | 0. |
00025 | 908 | 200. | -6. | 0. |
00026 | 954 | 240. | -21. | -1. |
00027 | 1006 | 250. | -21. | 0. |
00028 | 1018 | 260. | -20. | -1. |
00029 | 1032 | 270. | -20. | 0. |
00030 | 1044 | 290. | -23. | 0. |
00031 | 1056 | 300. | -24. | 0. |
00032 | 1106 | 310. | -24. | -1. |
00033 | 1119 | 330. | -24. | -2. |
00034 | 1131 | 350. | -24. | -2. |
00035 | 1143 | 370. | -23. | 0. |
00036 | 1157 | 390. | -24. | 0. |
00037 | 1209 | 390. | -23. | -2. |
00038 | 1221 | 420. | -26. | -4. |
00039 | 1234 | 430. | -32. | -5. |
00040 | 1249 | 450. | -39. | -10. |
00041 | 1304 | 490. | -47. | -46. |
00042 | 1322 | 520. | -68. | -110. |
00043 | 1340 | 580. | -67. | -224. |
00044 | 1358 | 670. | -55. | -327. |
00045 | 1415 | 690. | -44. | -329. |
00046 | 1431 | 700. | -22. | -104. |
00047 | 1446 | 700. | -5. | -5. |
00048 | 1502 | 690. | 8. | 3. |
00049 | 1516 | 680. | 25. | 13. |
00050 | 1534 | 670. | 42. | 21. |
00051 | 1549 | 660. | 43. | 61. |
00052 | 1604 | 650. | 45. | 153. |
00053 | 1620 | 630. | 48. | 216. |
00054 | 1637 | 610. | 52. | 313. |
00055 | 1653 | 590. | 52. | 283. |
00056 | 1711 | 570. | 37. | 117. |
00057 | 1728 | 540. | 39. | 112. |
00058 | 1746 | 500. | 26. | 38. |
00059 | 1804 | 460. | 27. | 16. |
00060 | 1820 | 430. | 30. | 16. |
00061 | 1833 | 400. | 33. | 8. |
00062 -----

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 7      MP 5      ;VAART.: SIERIX
00005 FILENAAM: AZTM01V97091605
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|
00010 |   543    |   310.    |   119.   |   1382.  |
00011 |   559    |   290.    |   97.    |   1082.  |
00012 |   612    |   310.    |   74.    |   738.   |
00013 |   628    |   270.    |   69.    |   367.   |
00014 |   645    |   250.    |   54.    |   133.   |
00015 |   700    |   240.    |   41.    |   32.    |
00016 |   714    |   230.    |   29.    |   8.     |
00017 |   727    |   240.    |   12.    |   2.     |
00018 |   742    |   250.    |   2.     |   0.     |
00019 |   756    |   250.    |  -10.    |  -0.     |
00020 |   810    |   270.    |  -15.    |   0.     |
00021 |   846    |   220.    |   2.     |   0.     |
00022 |   857    |   230.    |   1.     |   0.     |
00023 |   909    |   240.    |   1.     |   0.     |
00024 |   920    |   250.    |   2.     |   0.     |
00025 |   930    |   260.    |   2.     |   0.     |
00026 |   942    |   270.    |   1.     |   0.     |
00027 |   953    |   280.    |   1.     |   0.     |
00028 |  1003    |   290.    |   2.     |   0.     |
00029 |  1013    |   290.    |  -2.     |   0.     |
00030 |  1024    |   300.    |   2.     |   0.     |
00031 |  1035    |   310.    |   2.     |   0.     |
00032 |  1049    |   320.    |   2.     |   0.     |
00033 |  1104    |   330.    |   2.     |   0.     |
00034 |  1118    |   340.    |  -2.     |   0.     |
00035 |  1132    |   370.    |  -5.     |   0.     |
00036 |  1148    |   400.    | -14.     |  -4.     |
00037 |  1201    |   410.    | -23.     | -11.     |
00038 |  1218    |   450.    | -38.     | -27.     |
00039 |  1237    |   550.    | -54.     | -236.    |
00040 |  1310    |   780.    | -68.     | -896.    |
00041 |  1332    |   840.    | -44.     | -366.    |
00042 |  1354    |   840.    | -17.     |  -33.    |
00043 |  1438    |   660.    |   43.     |   8.     |
00044 |  1456    |   610.    |   65.     |  141.    |
00045 |  1514    |   580.    |   74.     |  154.    |
00046 |  1534    |   510.    |   84.     |  276.    |
00047 |  1555    |   490.    |   91.     |  532.    |
00048 |  1610    |   470.    |   94.     |  429.    |
00049 |  1627    |   470.    |   96.     |  562.    |
00050 |  1641    |   410.    |  107.     | 1042.    |
00051 |  1655    |   400.    |  121.     | 1218.    |
00052 |  1712    |   370.    |  124.     | 1254.    |
00053 |  1727    |   360.    |  115.     | 1281.    |
00054 |  1742    |   330.    |  105.     | 1212.    |
00055 |  1756    |   290.    |  103.     | 1289.    |
00056 |  1822    |   230.    |   92.     |   719.   |
00057 |  1834    |   210.    |   81.     |   620.   |
00058 -----

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 7      MP 6      ;VAART.: KALOO
00005 FILENAAM: AZTM10V97091605
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|
00010 |   549    |   1310     |   82.    |   860.    |
00011 |   613    |   1290     |   84.    |  1320.    |
00012 |   635    |   1230     |   77.    |  1045.    |
00013 |   658    |   1270     |   71.    |   869.    |
00014 |   720    |   1310     |   50.    |   389.    |
00015 |   741    |   1330     |   34.    |   148.    |
00016 |   802    |   1370     |   17.    |    24.    |
00017 |   825    |   1370     |  -50.    |  -110.    |
00018 |   910    |   1350     |  -74.    |   -75.    |
00019 |   929    |   1370     |  -78.    |  -133.    |
00020 |   952    |   1400     |  -65.    |  -195.    |
00021 |  1009    |   1390     |  -62.    |  -139.    |
00022 |  1027    |   1420     |  -62.    |  -216.    |
00023 |  1044    |   1420     |  -69.    |  -230.    |
00024 |  1103    |   1490     |  -73.    |  -183.    |
00025 |  1125    |   1520     |  -75.    |  -164.    |
00026 |  1144    |   1490     |  -86.    |  -124.    |
00027 |  1203    |   1510     |  -94.    |  -260.    |
00028 |  1222    |   1570     | -100.    |  -897.    |
00029 |  1243    |   1670     | -140.    | -1623.    |
00030 |  1302    |   1660     | -150.    | -3507.    |
00031 |  1323    |   1620     | -136.    | -3636.    |
00032 |  1349    |   1600     |  -99.    | -1749.    |
00033 |  1408    |   1630     |  -66.    |  -758.    |
00034 |  1429    |   1820     |  -35.    |  -207.    |
00035 |  1451    |   1930     |   20.    |    -4.    |
00036 |  1530    |   1720     |   71.    |   100.    |
00037 |  1547    |   1610     |   90.    |   182.    |
00038 |  1603    |   1590     |   97.    |   335.    |
00039 |  1620    |   1530     |  103.    |   426.    |
00040 |  1638    |   1500     |  100.    |   599.    |
00041 |  1655    |   1490     |   91.    |   595.    |
00042 |  1713    |   1430     |   89.    |   943.    |
00043 |  1732    |   1400     |   93.    |  1537.    |
00044 |  1750    |   1390     |   97.    |  1670.    |
00045 |  1805    |   1360     |   87.    |  1649.    |
00046 |  1822    |   1330     |   92.    |  1970.    |
00047 |  1837    |   1310     |   96.    |  2407.    |
00048 -----

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/AZTM/ADMI/ZTM25A.DAT

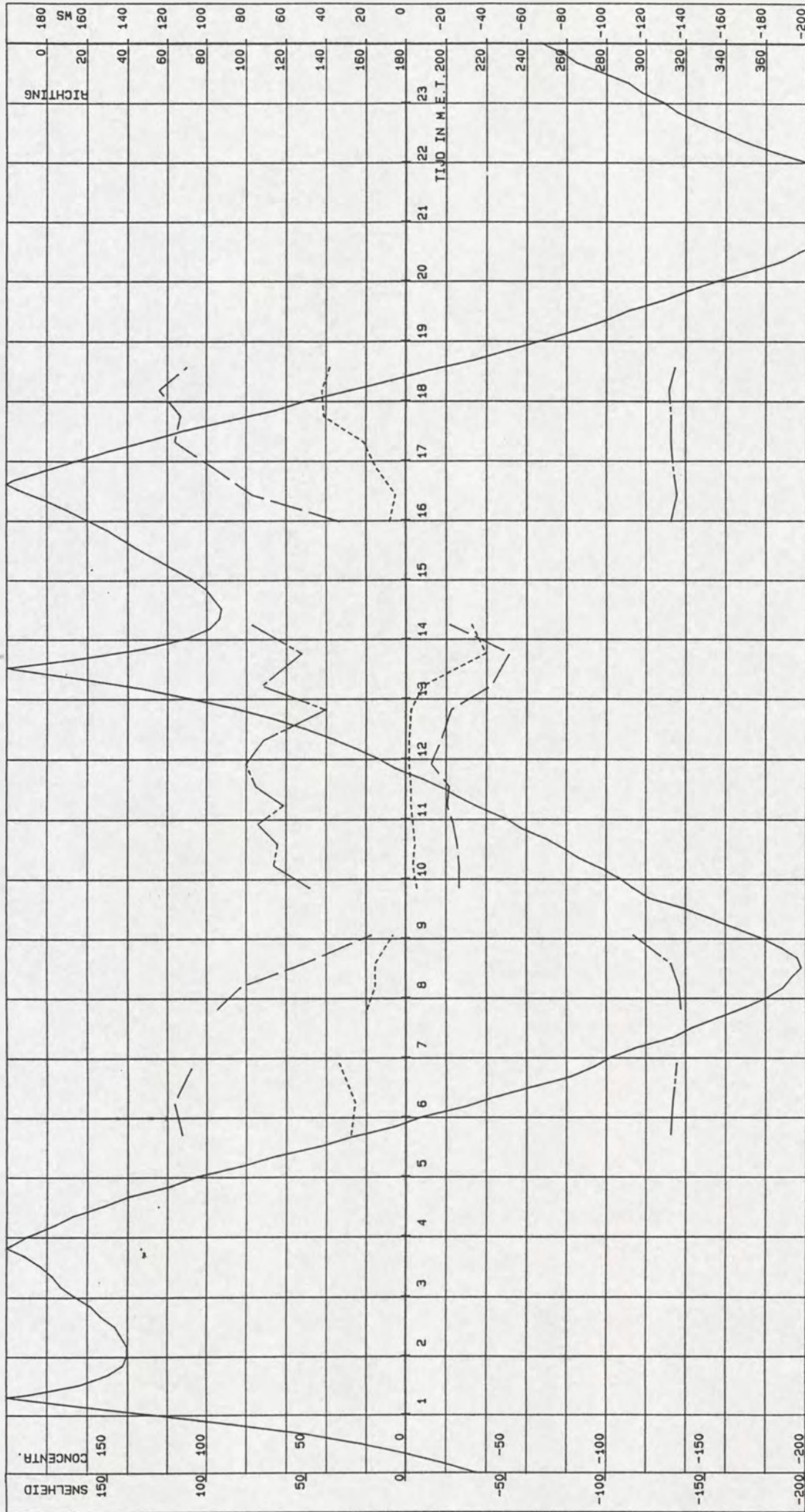
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 7      MP 7      ;VAART.: WIJTVLIET
00005 FILENAAM: AZTM05V97091605
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s |
00009 |-----|-----|-----|-----|
00010 |  555   |  2760    |  95.   |  885.  |
00011 |  632   |  2670    |  84.   |  585.  |
00012 |  708   |  2630    |  65.   |  352.  |
00013 |  740   |  2600    |  33.   |  130.  |
00014 |  806   |  2590    |  13.   |  22.   |
00015 |  900   |  2580    | -53.   | -76.   |
00016 |  935   |  2690    | -54.   | -105.  |
00017 | 1009   |  2710    | -59.   | -97.   |
00018 | 1036   |  2730    | -62.   | -107.  |
00019 | 1105   |  2800    | -62.   | -97.   |
00020 | 1134   |  2780    | -77.   | -111.  |
00021 | 1158   |  2820    | -76.   | -155.  |
00022 | 1231   |  2900    | -129.  | -541.  |
00023 | 1258   |  2960    | -151.  | -980.  |
00024 | 1322   |  3010    | -140.  | -1948. |
00025 | 1356   |  3040    | -74.   | -1465. |
00026 | 1425   |  3000    | -35.   | -209.  |
00027 | 1501   |  2790    |  30.   |  45.   |
00028 | 1541   |  2900    |  76.   |  109.  |
00029 | 1614   |  2910    | 109.   |  310.  |
00030 | 1638   |  2900    | 106.   |  1091. |
00031 | 1706   |  2850    | 106.   |  1687. |
00032 | 1737   |  2780    | 104.   |  1151. |
00033 | 1810   |  2690    |  98.   |  835.  |
00034 | 1834   |  2630    |  89.   |  609.  |
00035 -----
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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 7      MP 8      ;VAART.: STEENVLIET
00005 FILENAAM: AZTM02V97091605
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   559    |   2310    |   67.    |   278.    |
00011 |   700    |   2480    |   51.    |   555.    |
00012 |   721    |   2450    |   39.    |   203.    |
00013 |   744    |   2430    |   20.    |   75.     |
00014 |   805    |   2430    |  -10.    |  -30.     |
00015 |   858    |   2510    |  -64.    | -164.     |
00016 |   917    |   2510    |  -60.    | -181.     |
00017 |   937    |   2550    |  -64.    | -138.     |
00018 |  1000    |   2550    |  -55.    | -102.     |
00019 |  1019    |   2570    |  -69.    | -194.     |
00020 |  1038    |   2590    |  -55.    | -151.     |
00021 |  1058    |   2620    |  -57.    |  -61.     |
00022 |  1119    |   2610    |  -58.    |  -72.     |
00023 |  1151    |   2660    |  -69.    | -184.     |
00024 |  1214    |   2690    |  -85.    | -403.     |
00025 |  1236    |   2730    | -128.    | -983.     |
00026 |  1303    |   2800    | -152.    | -4686.    |
00027 |  1324    |   2760    | -131.    | -4668.    |
00028 |  1347    |   2830    |  -77.    | -2769.    |
00029 |  1414    |   2840    |  -32.    |  -913.    |
00030 |  1437    |   2810    |   29.    |   488.    |
00031 |  1518    |   2780    |   54.    |   133.    |
00032 |  1542    |   2750    |   87.    |   374.    |
00033 |  1606    |   2750    |   89.    |   715.    |
00034 |  1626    |   2700    |   88.    |   930.    |
00035 |  1650    |   2660    |   82.    |  1105.    |
00036 |  1713    |   2590    |   82.    |  1107.    |
00037 |  1732    |   2570    |   96.    |   600.    |
00038 |  1754    |   2570    |   95.    |   644.    |
00039 |  1815    |   2560    |   79.    |   561.    |
00040 |  1835    |   2530    |   74.    |   629.    |
00041 -----
```

directie zeeland
meetdienst zeeland
blad nr.: 18

15. Gemiddelde krommen - zandconcentratie



PAS VAN TERNEUZEN

RAAI 7 MP 1

----- GETIJD TIJN .cm. ----- SNELHEID.cm/s. ----- CONCENTRATIE.mg/l. ----- RICHTING.deg. ----- GEMIDDELDEN OVER VERTIKAAL

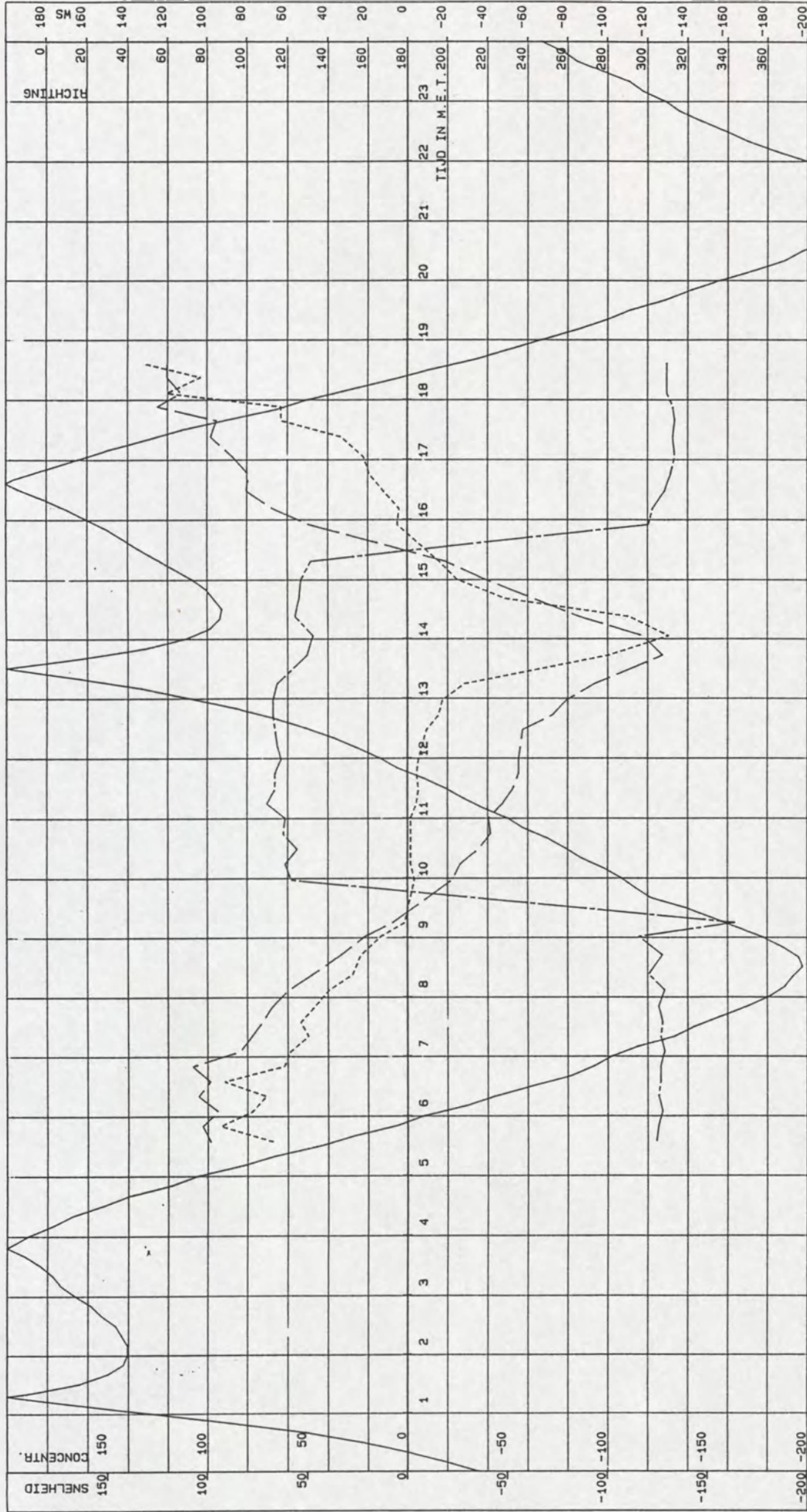
VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

POSITIE.X. : 43739
POSITIE.Y. : 374642

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 31
EINDTIJD : 18 u 40

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN TERNEUZEN

RAAI 7 MP 2

GETIJD TERN .cm. ——— .SNELHEID.cm/s. ——— CONCENTRATIE.mg/l. ——— RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

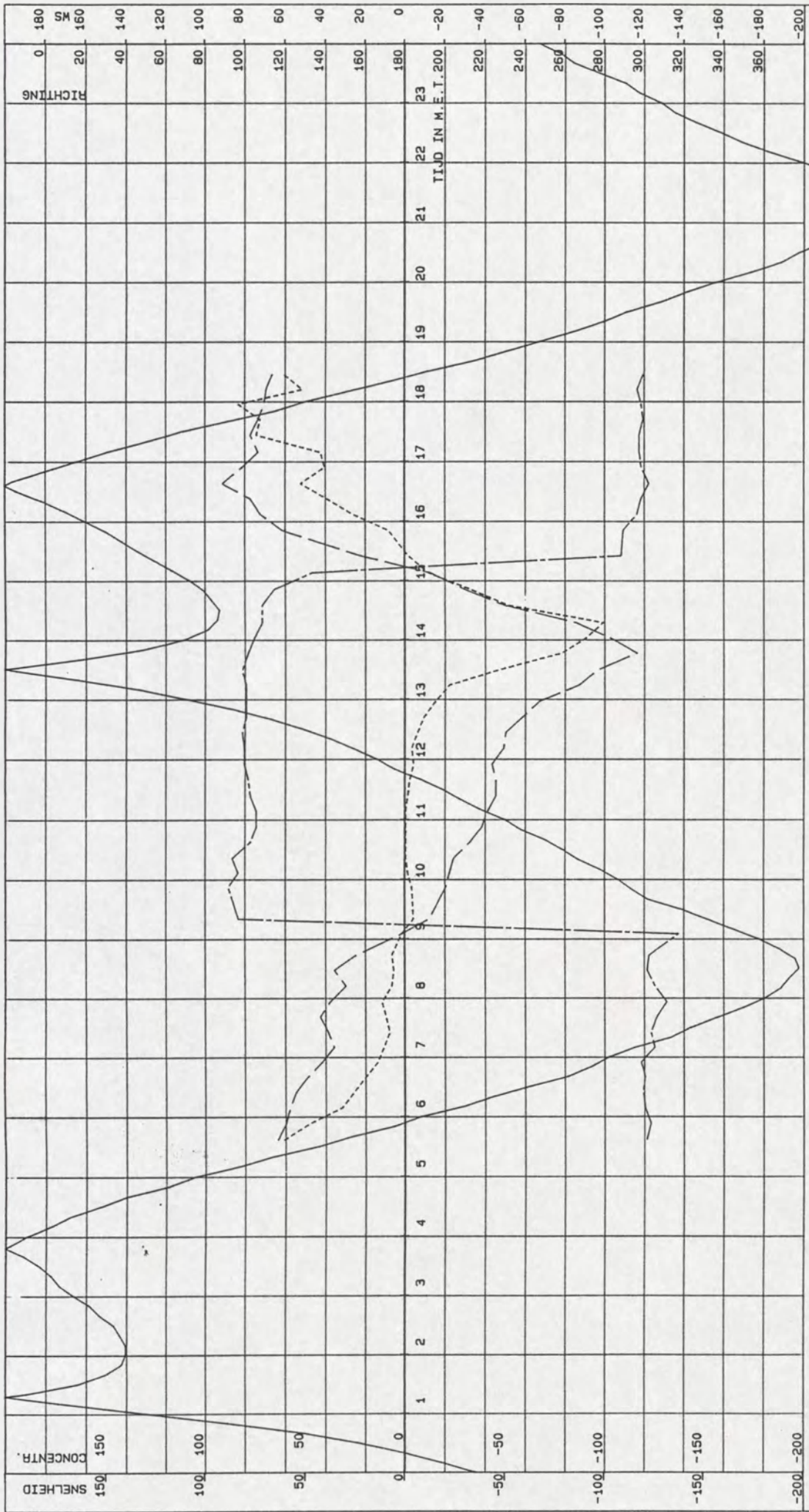
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

POSITIE.X. : 43997
POSITIE.Y. : 375193

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 28
EINDTIJD : 18 u 42

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN TERNEUZEN

RAAI 7 MP 3

----- GETIJIJN TERN .cm. ----- . SNELHEID .cm/s. ----- CONCENTRATIE .mg/l. ----- RICHTING .deg. ----- GEMIDDELDEN OVER VERTIKAAL

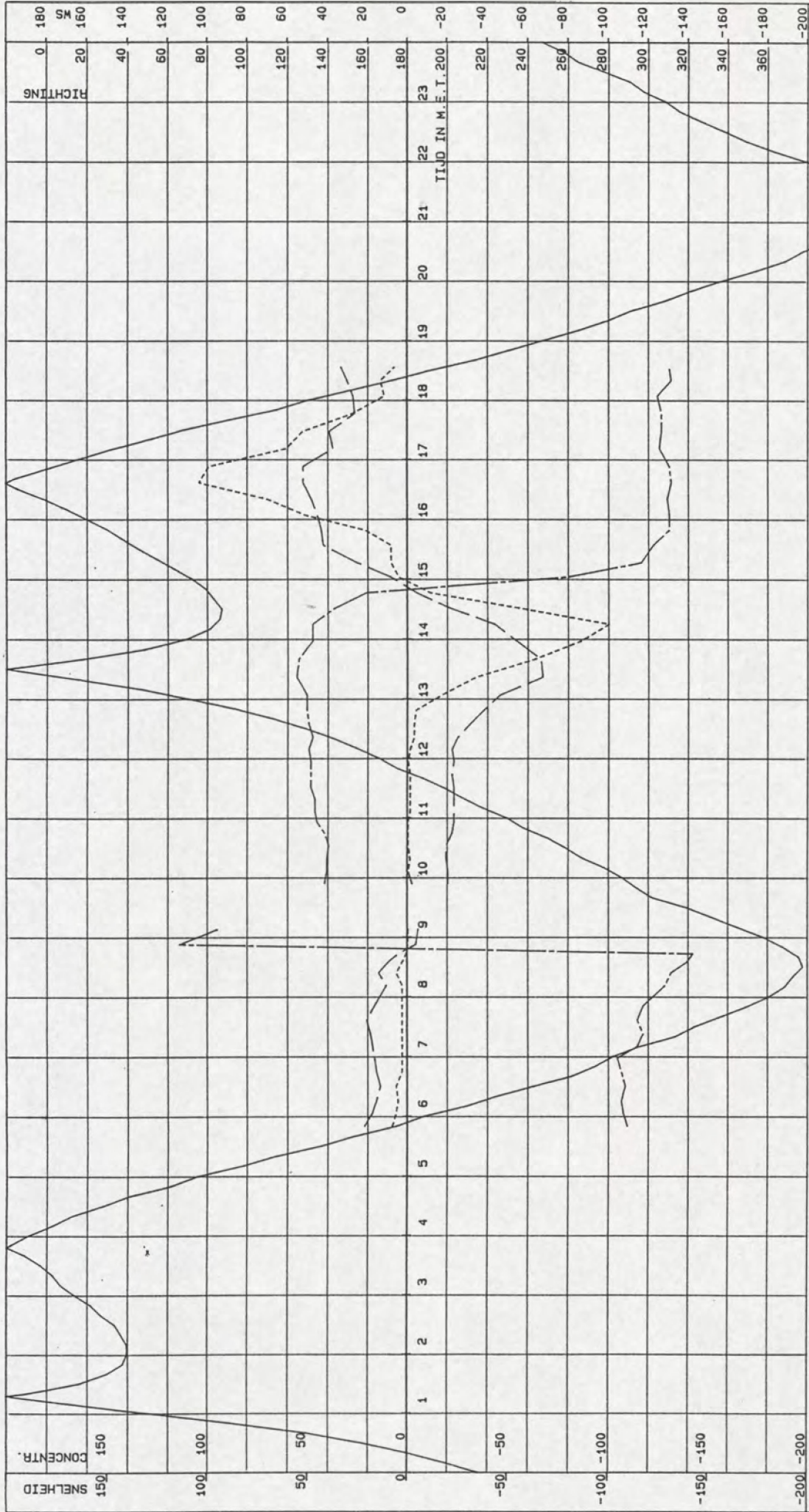
VAARTUIG : KALOO
KASTNR. : 102.3.5-05
VTSNR. : 102.3.3-10

POSITIE .X. : 44115
POSITIE .Y. : 375410

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 30
EINDTIJD : 18 u 33

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN TERNEUZEN

RAAI 7 MP 4

GETIJD IJN TERN .cm. ——— SNEELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : SIERIX

KASTNR. : 102.3.5-03

VISNR. : 102.3.3-11

POSITIE .X. : 44182

POSITIE .Y. : 375609

DATUM : 17-09-1997

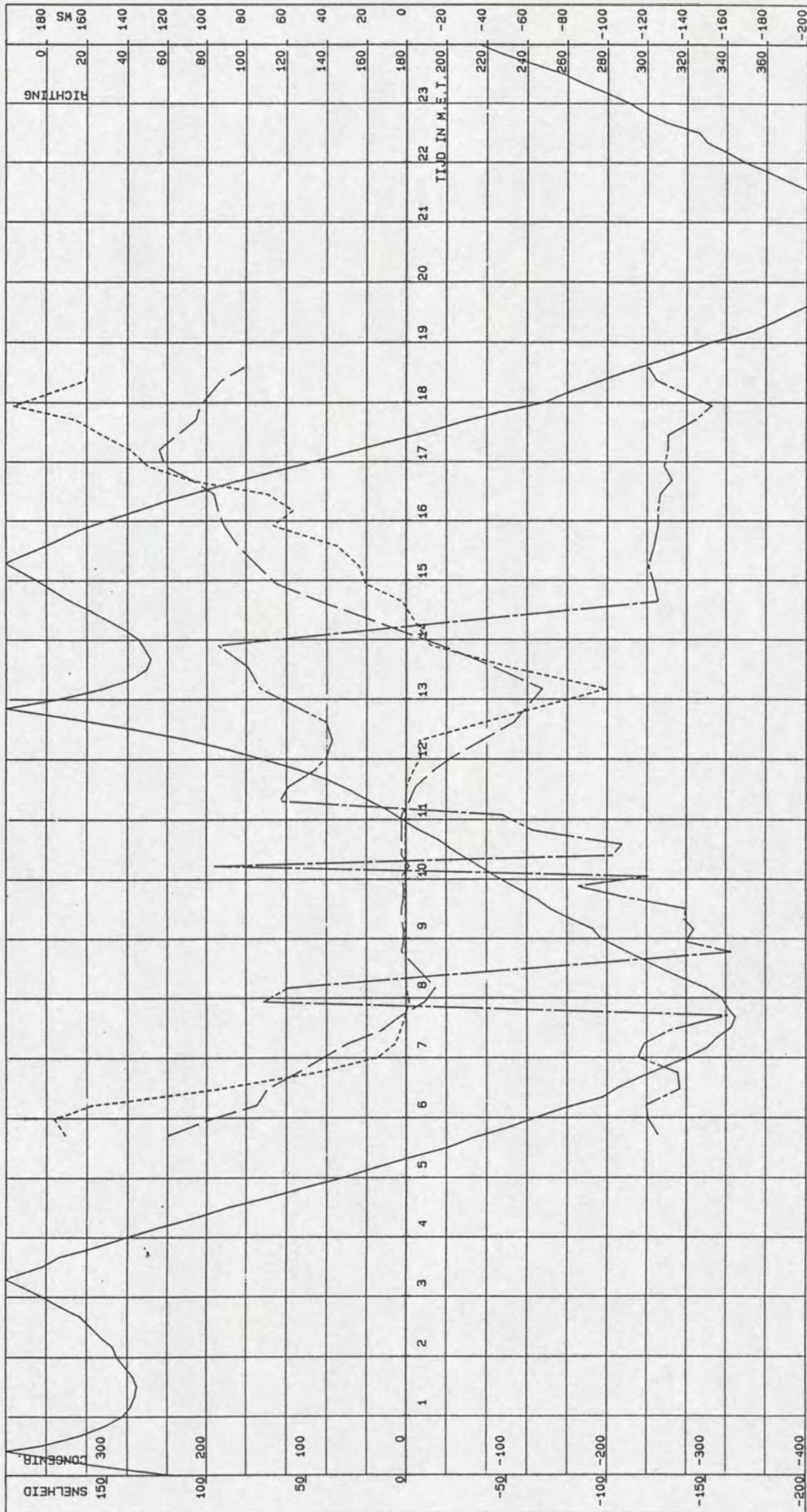
STARTTIJD : 05 u 45

EINDTIJD : 18 u 38

CYCLUSTIJD : 120

MIDD. TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EVERINGEN

RAAI 7 MP 5

----- GETIJD IN TERN .cm. ----- SNELHEID .cm/s. ----- CONCENTRATIE .mg/l. ----- RICHTING .deg. ----- GEMIDDELDEN OVER VERTIKAAL

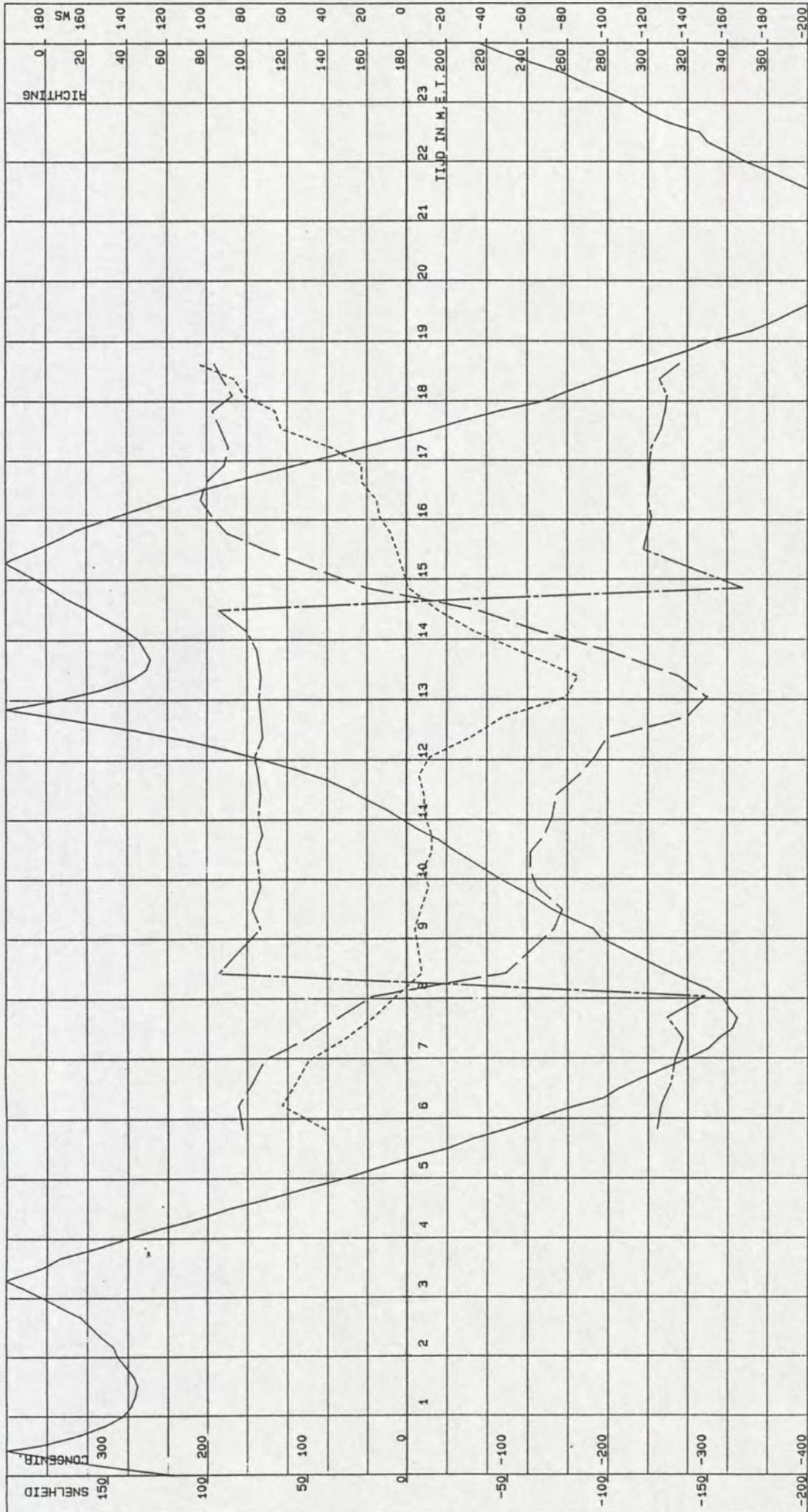
VAARTUIG : SIERIX
KASTNR. : 102.3.5-03
VISNR. : 102.3.3-11

POSITIE .X. : 44916
POSITIE .Y. : 377230

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 16-09-1997
STARTTIJD : 05 u 38
EINDTIJD : 18 u 38

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EVERINGEN

RAAI 7 MP 6

GETIJD TERN .cm. ——— . SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

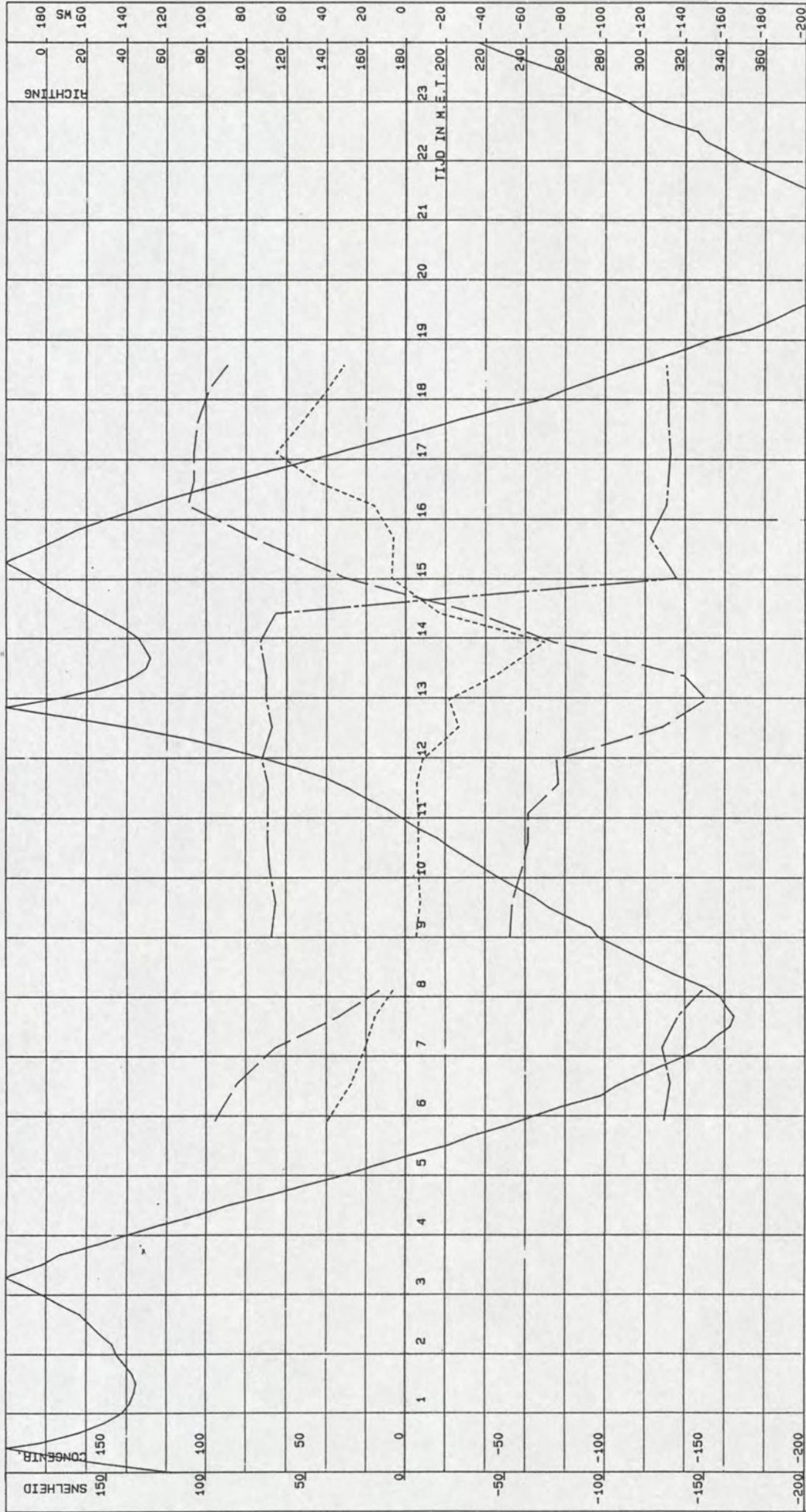
VAARTUIG : KALOO
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-10

POSITIE .X. : 45145
POSITIE .Y. : 377676

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 16-09-1997
STARTTIJD : 05 u 42
EINDTIJD : 18 u 44

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EVERINGEN

RAAI 7 MP 7

GETIJLIJN TERN .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

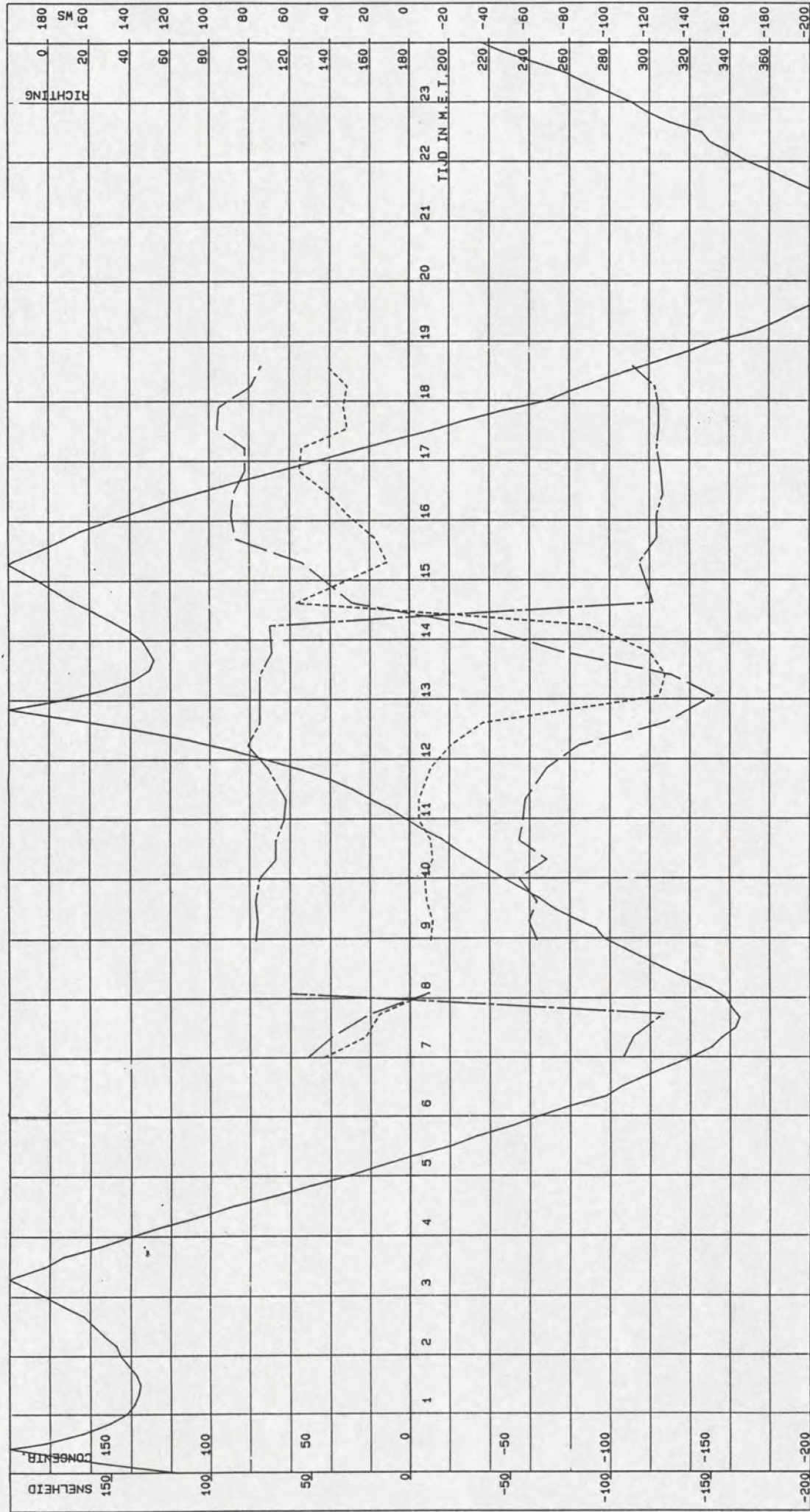
VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

POSITIE .X. : 45325
POSITIE .Y. : 378156

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 16-09-1997
STARTTIJD : 05 u 46
EINDTIJD : 18 u 42

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EVERINGEN

RAAI 7 MP 8

GETIJD TERN .cm. _____ SNELHEID .cm/s. _____ CONCENTRATIE .mg/l. _____ RIJCHTE .deg. _____ GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

POSITIE .X. : 45465
POSITIE .Y. : 378457

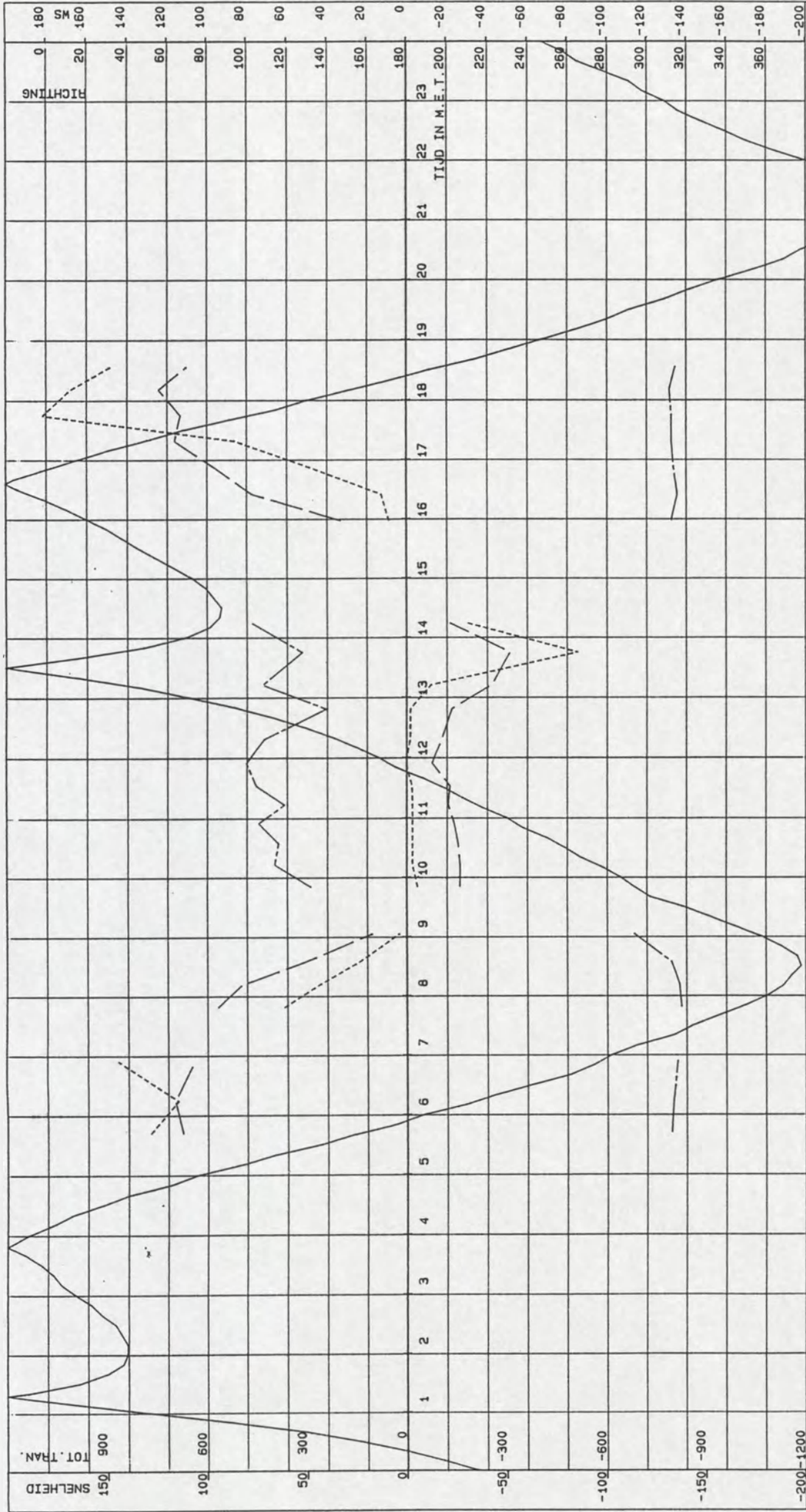
CYCLUSTIJD : 120
MIDO. TIJD : 120

DATUM : 16-09-1997
STARTTIJD : 05 u 51
EINDTIJD : 18 u 43

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 19

16. Gemiddelde krommen - zandtransport



PAS VAN TERNEUZEN

RAAI 7 MP 1

GETIJD TERN .cm. ----- TOTAAL TRANSPORT .g/ms ----- RICHTING .deg. ----- GEMID. V EN R: TOTAAL T OVER VERTIKAAL

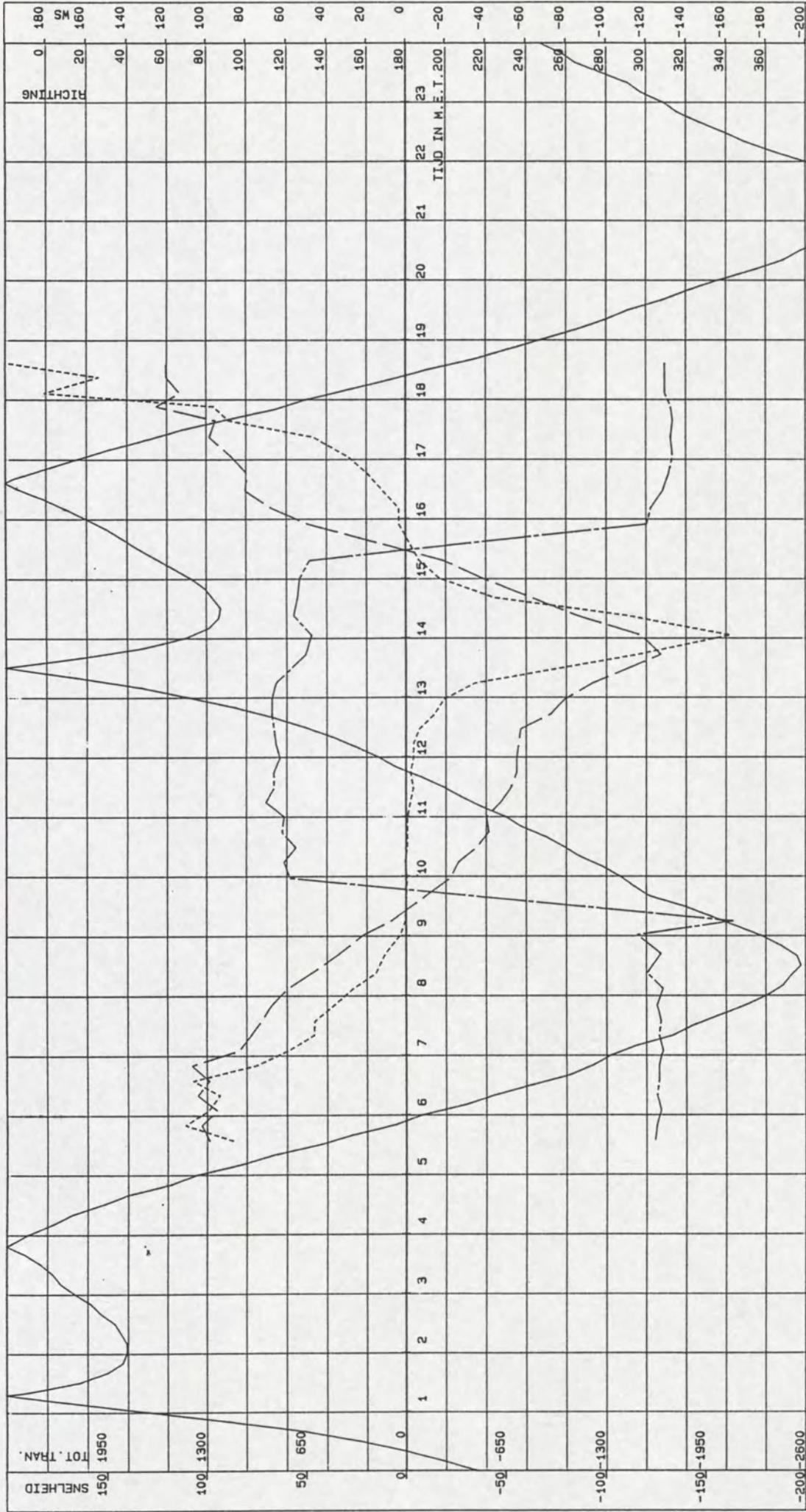
VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

POSITIE.X. : 43739
POSITIE.Y. : 374642

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 31
EINDTIJD : 18 u 40

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN TERNEUZEN

RAAI 7 MP 2

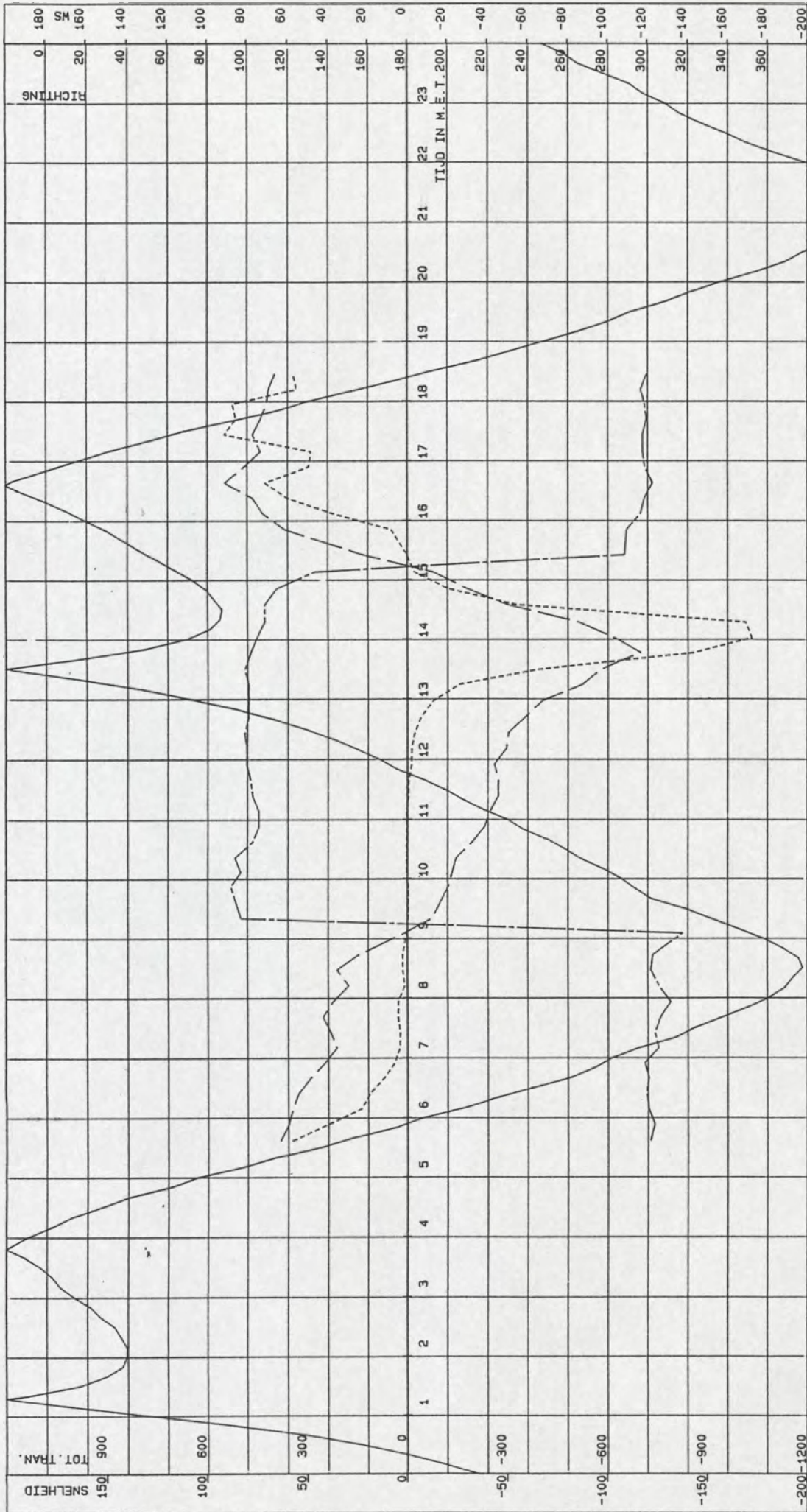
----- GETIJD IJN TERN .cm. ----- SNELHEID .cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING .deg. ----- GEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VJSNR. : 102.3.3-02

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 28
EINDTIJD : 18 u 42

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN TERNEUZEN

RAAI 7 MP 3

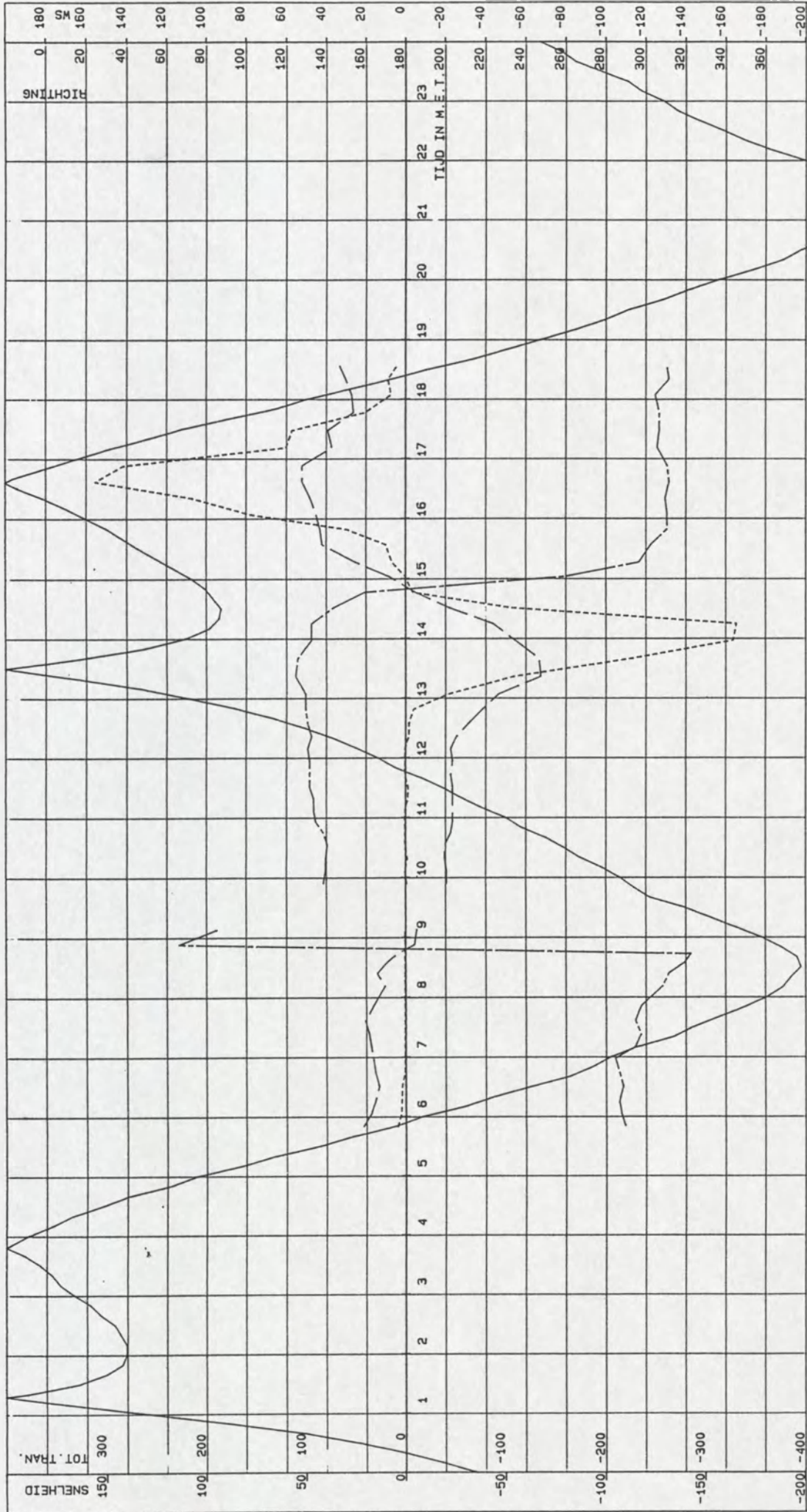
GETIJD IJN TERN .cm. ----- SNELHEID .cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING .deg. ----- GEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : KALOO
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-10

POSITIE .X. : 44115
POSITIE .Y. : 375410

DATUM : 17-09-1997
CYCLUSTIJD : 120
MIDD. TIJD : 120
STARTTIJD : 05 u 30
EINDTIJD : 18 u 33

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN TERNEUZEN

RAAI 7 MP 4

----- GETIJD TERN .cm. ----- SNELHEID.cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. GEMID. V EN R: TOTAAL T OVER VERTIKAAL

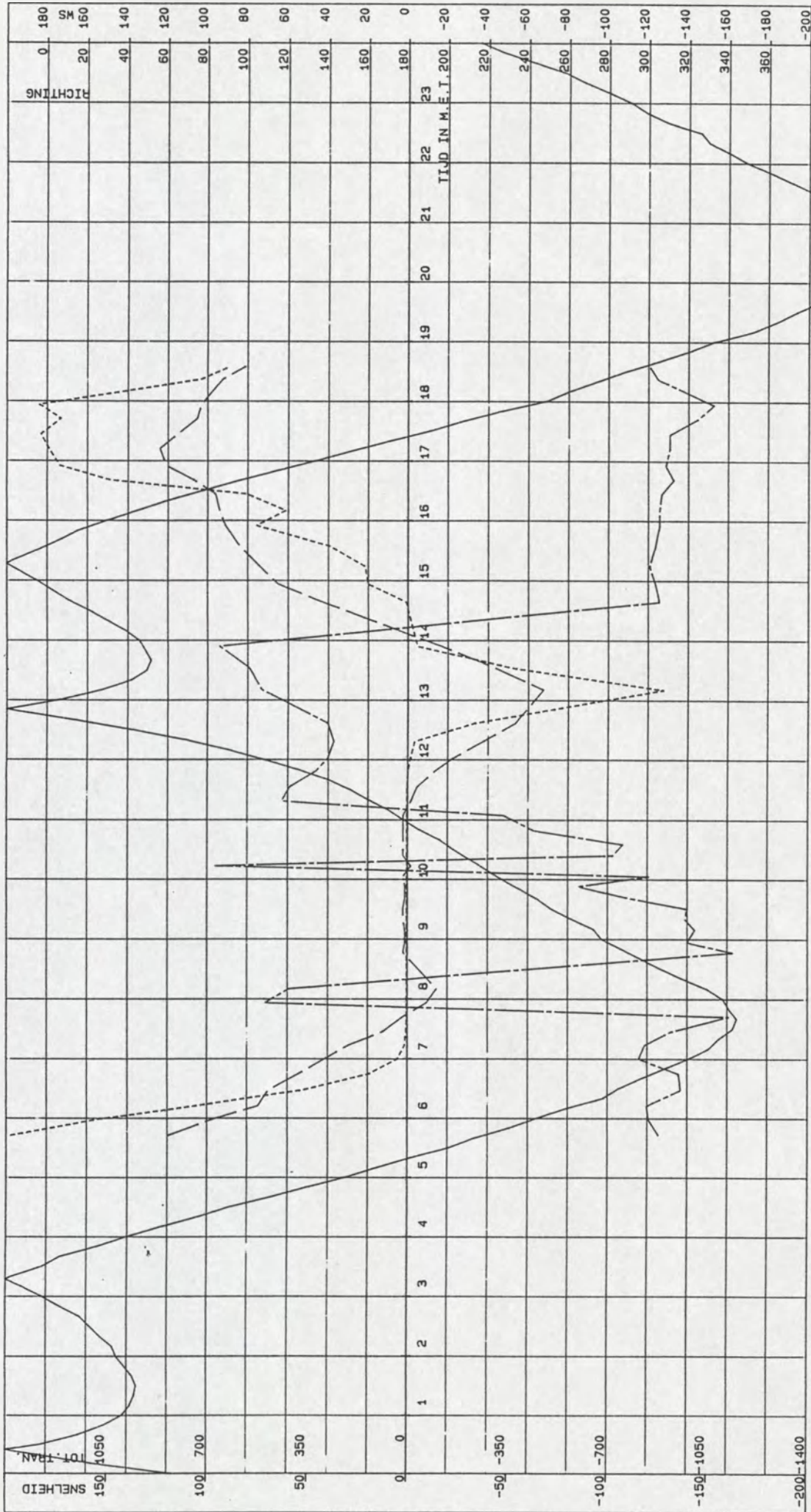
VAARTUIG : STERIX
KASTNR. : 102.3.5-03
VISNR. : 102.3.3-11

POSITIE.X. : 44182
POSITIE.Y. : 375609

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 45
EINDTIJD : 18 u 38

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EVERINGEN

RAAI 7 MP 5

GETIJLIJN TERN .cm. ——— . Snelheid.cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING.deg. ——— GEWID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : SIERIX

KASTNR. : 102.3.5-03

VISNR. : 102.3.3-11

POSITIE.X. : 44916

POSITIE.Y. : 377230

DATUM : 16-09-1997

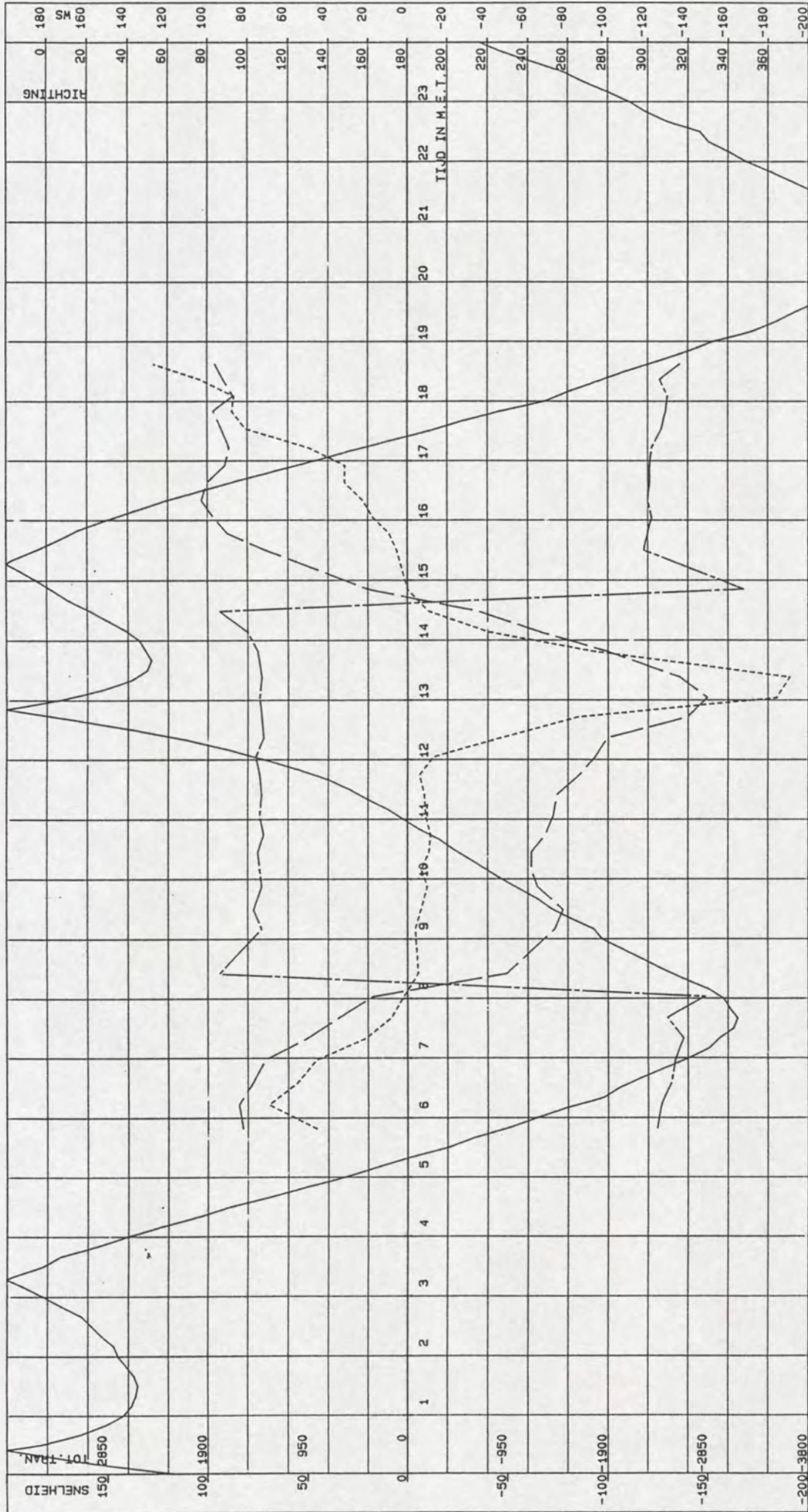
CYCLUSTIJD : 120

MIDD.TIJD : 120

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



EVERINGEN

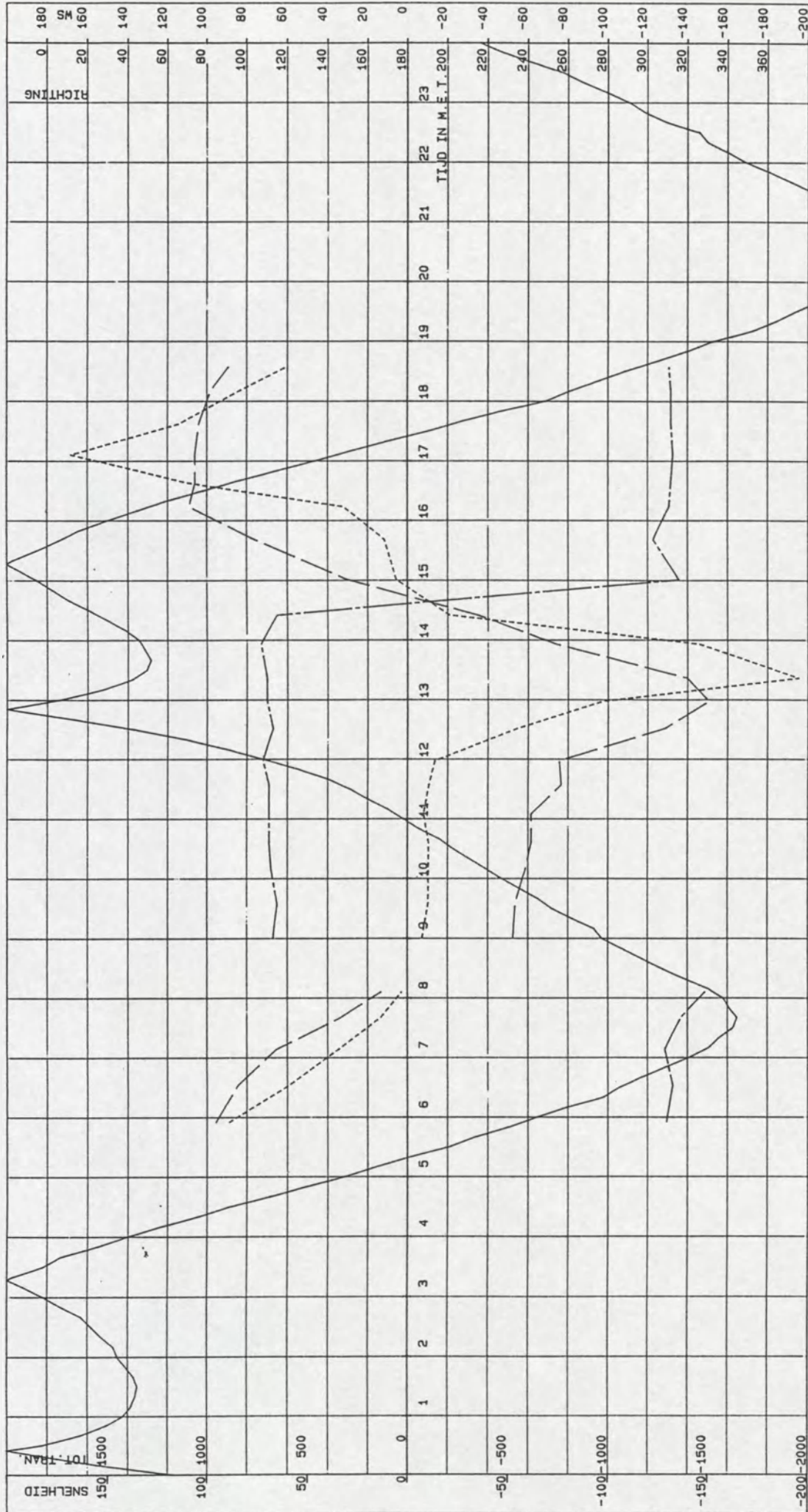
RAAI 7 MP 6

GETIJD IJN TERN .cm. ——— .SNELHEID .cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING .deg. ——— TOTAAL T OVER VERTIKAAL

VAARTIJD : KALOO
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-10

DATUM : 16-09-1997
CYCLUSTIJD : 120
MIDD.TIJD : 120
STARTTIJD : 05 u 42
EINDTIJD : 18 u 44

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EVERINGEN

RAAI 7

MP 7

GETIJD LIJN TERN .cm. ——— . SNELHEID .cm/s. ——— . TOTAAL TRANSPORT .g/ms. ——— . RICHTING .deg. ——— . GEMID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : WIJTVLIET

KASTNR. : 102.3.5-07

VISNR. : 102.3.3-05

POSITIE .X. : 45325

POSITIE .Y. : 378156

CYCLUSTIJD : 120

MIDD. TIJD : 120

DATUM : 16-09-1997

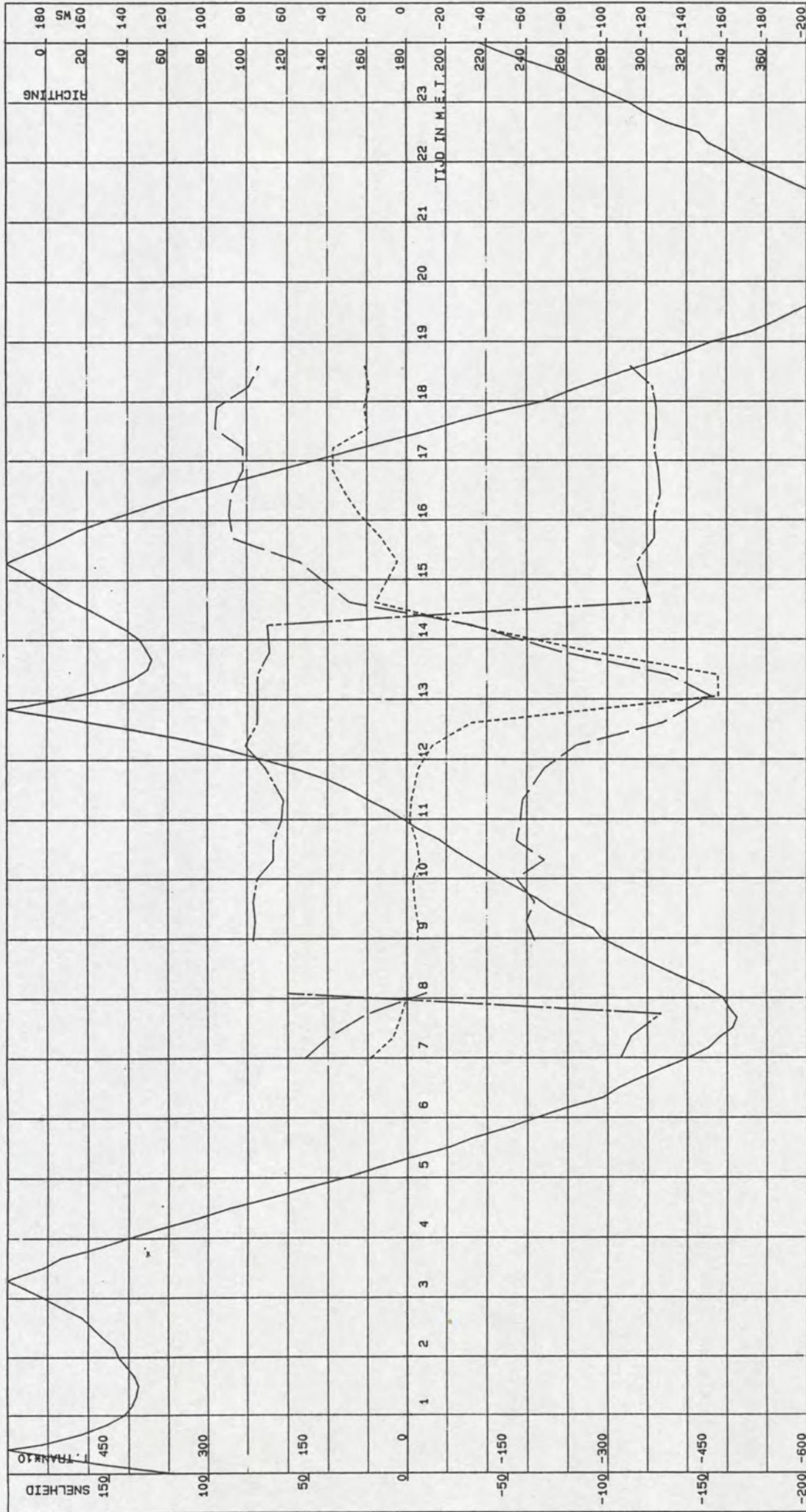
STARTTIJD : 05 u 46

EINDTIJD : 18 u 42

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



EVERINGEN

RAAI 7 MP 8

GETIJD TERN .cm. ——— . SNELHEID .cm/s. ——— TOTAAL TRANSPORT .10g/ms. ——— RICHTING .deg. ——— TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

POSITIE .X. : 45465
POSITIE .Y. : 378457
CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 16-09-1997
STARTTIJD : 05 u 51
EINDTIJD : 18 u 43

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 20

17. Ukljn MEX

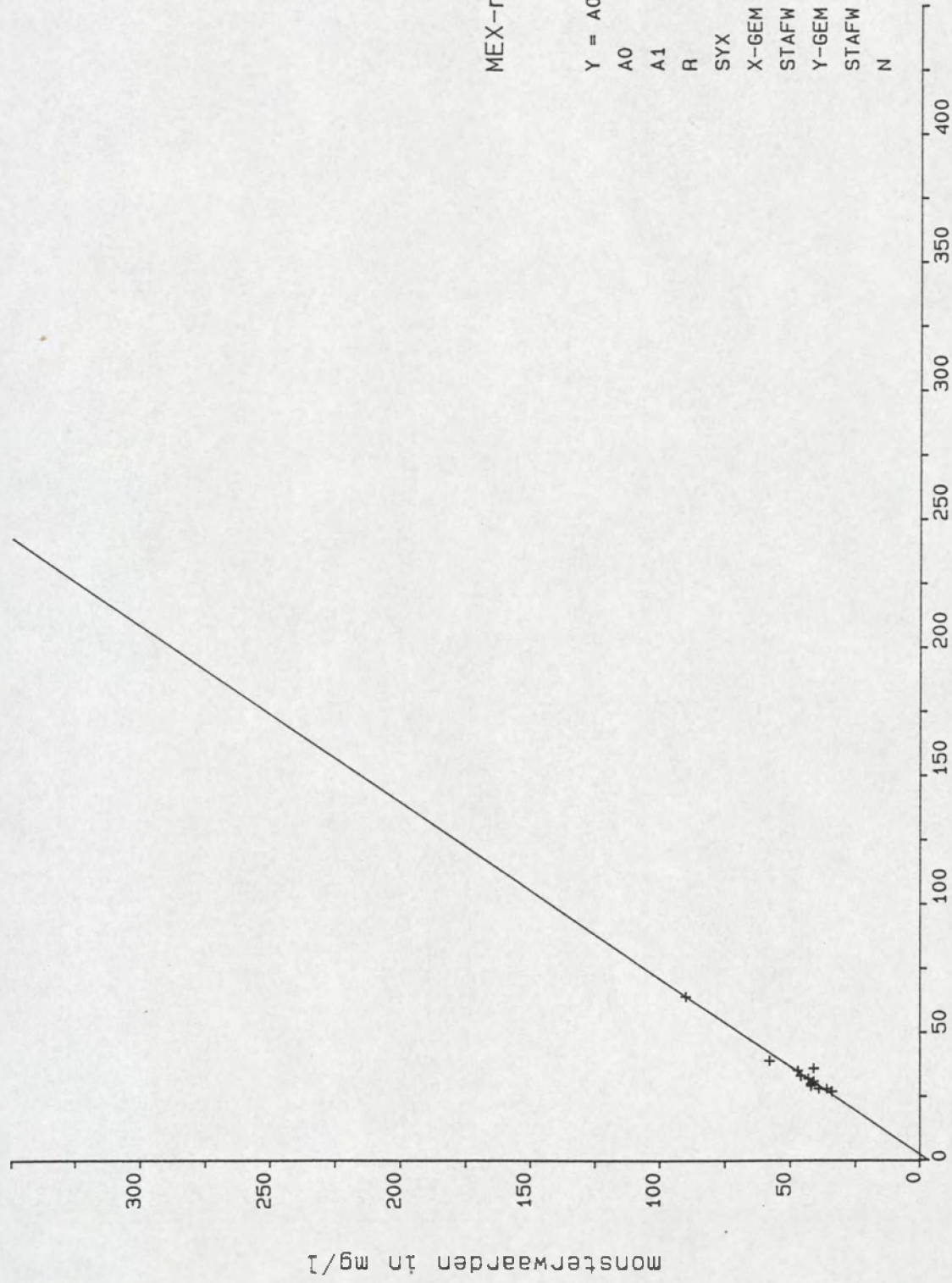
The first part of the paper discusses the importance of the study of the history of the English language. It is a branch of linguistics which deals with the changes in the language over time. The second part of the paper discusses the importance of the study of the history of the English language. It is a branch of linguistics which deals with the changes in the language over time. The third part of the paper discusses the importance of the study of the history of the English language. It is a branch of linguistics which deals with the changes in the language over time. The fourth part of the paper discusses the importance of the study of the history of the English language. It is a branch of linguistics which deals with the changes in the language over time. The fifth part of the paper discusses the importance of the study of the history of the English language. It is a branch of linguistics which deals with the changes in the language over time. The sixth part of the paper discusses the importance of the study of the history of the English language. It is a branch of linguistics which deals with the changes in the language over time. The seventh part of the paper discusses the importance of the study of the history of the English language. It is a branch of linguistics which deals with the changes in the language over time. The eighth part of the paper discusses the importance of the study of the history of the English language. It is a branch of linguistics which deals with the changes in the language over time. The ninth part of the paper discusses the importance of the study of the history of the English language. It is a branch of linguistics which deals with the changes in the language over time. The tenth part of the paper discusses the importance of the study of the history of the English language. It is a branch of linguistics which deals with the changes in the language over time.

MEX-meting: 17 september 1997

Pas van Terneuzen

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

Raai 7 meetpunt 1 Wijtvliet



MEX-nr. 6834

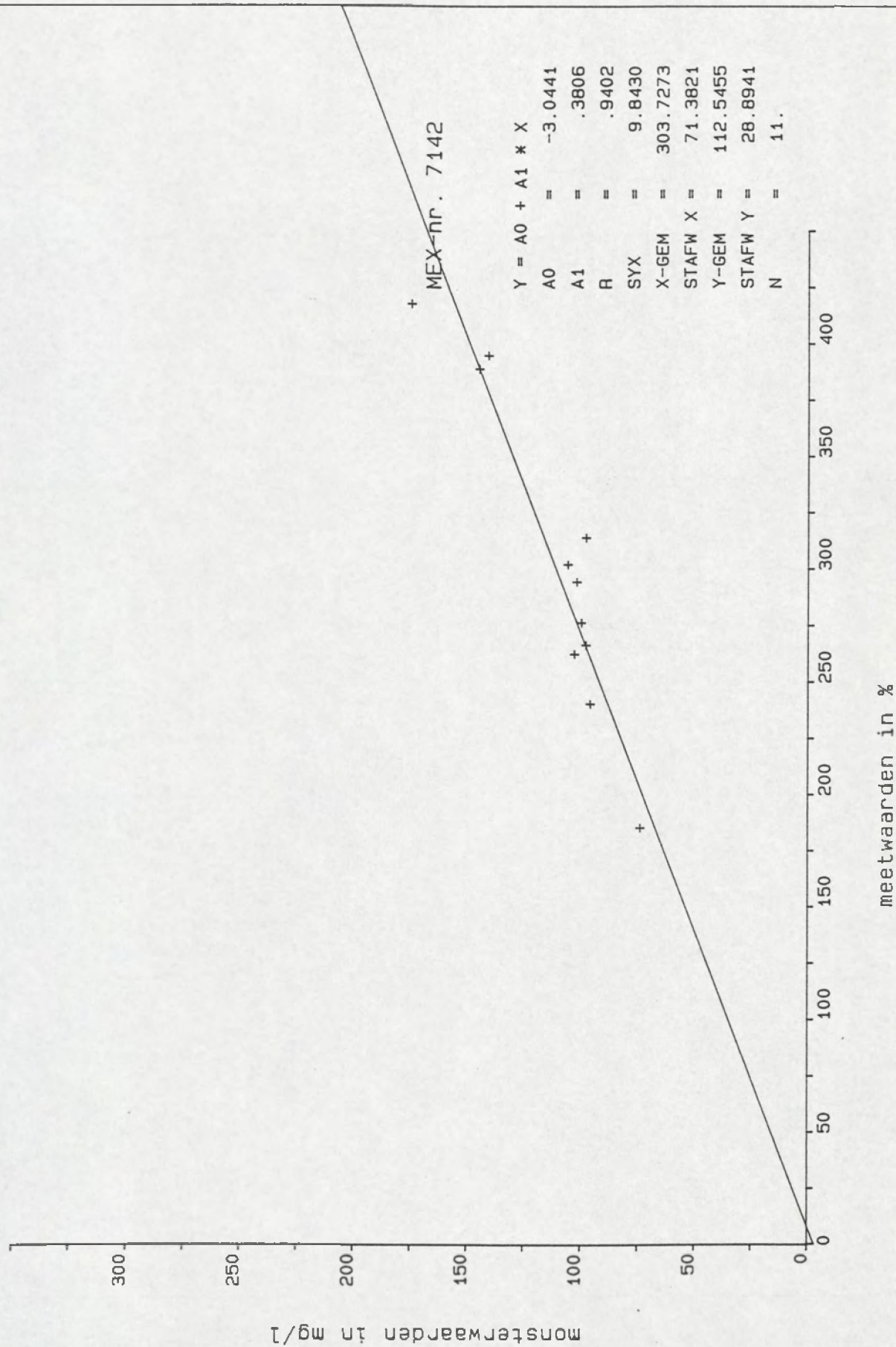
$Y = A0 + A1 * X$
A0 = -3.5077
A1 = 1.4590
R = .9775
SYX = 3.1559
X-GEM = 34.3333
STAFW X = 10.0212
Y-GEM = 46.5833
STAFW Y = 14.9573
N = 12.

MEX-meting: 17 september 1997

Pas van Terneuzen

Raai 7 meetpunt 2 Steenvliet

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

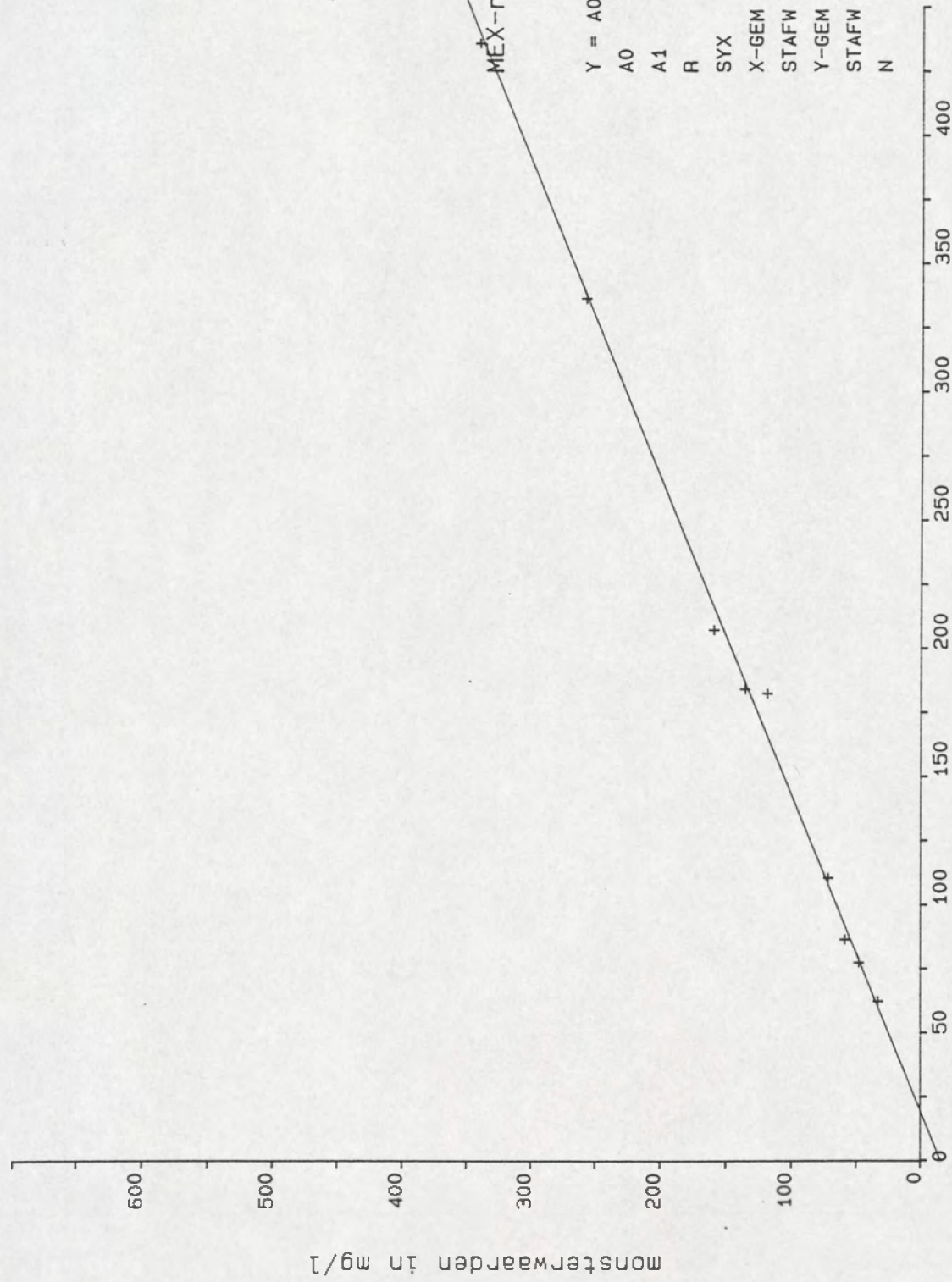


MEX-meting: 17 september 1997

Pas van Terneuzen

Raai 7 meetpunt 3 Kaloo

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



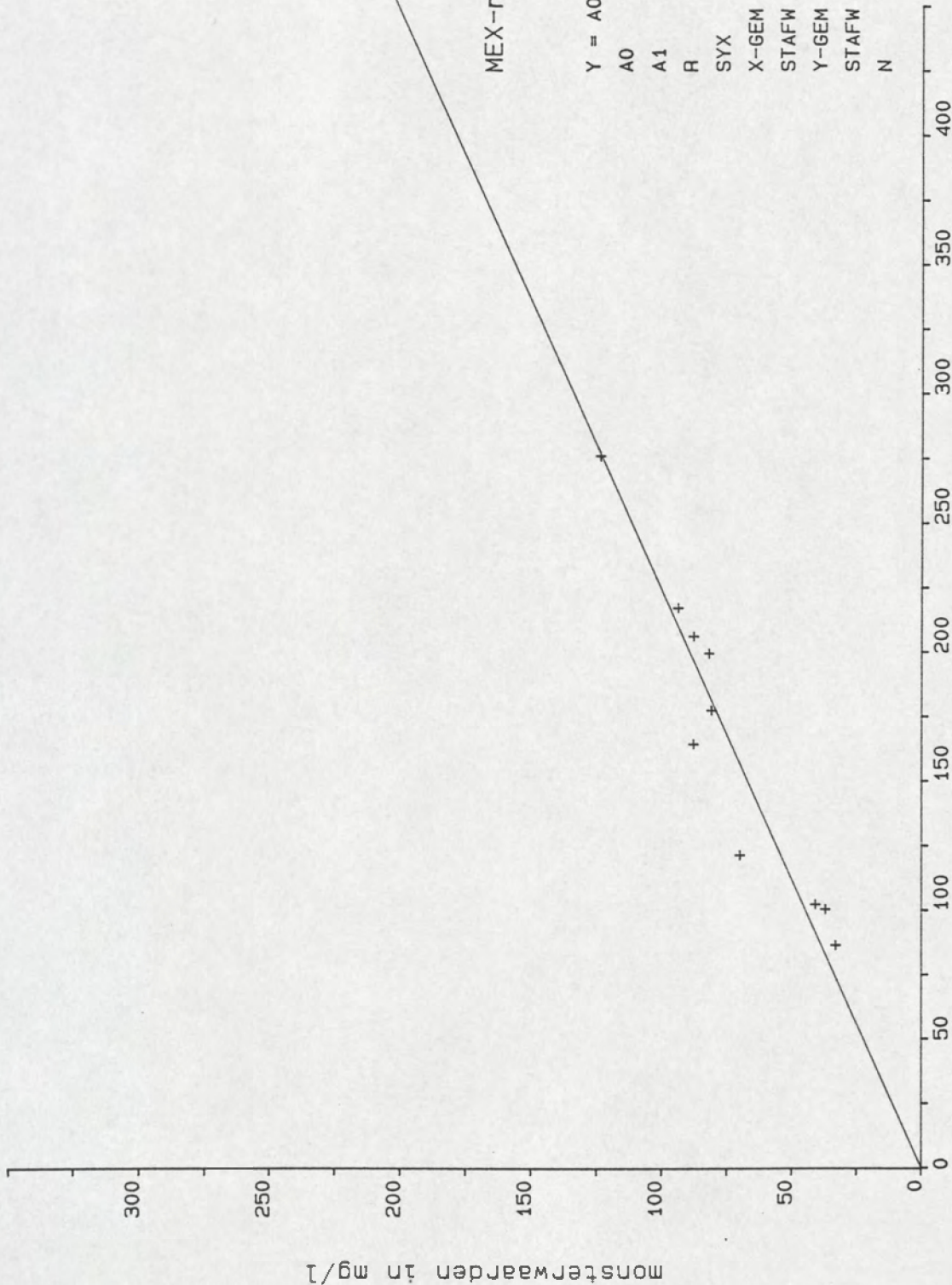
$Y = A0 + A1 * X$
A0 = -15.7137
A1 = .8132
R = .9989
SYX = 5.6581
X-GEM = 216.2000
STAFW X = 151.6537
Y-GEM = 160.1000
STAFW Y = 123.4544
N = 10.

MEX-meting: 17 september 1997

Pas van Terneuzen

Raai 7 meetpunt 4 Sierix

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 6829

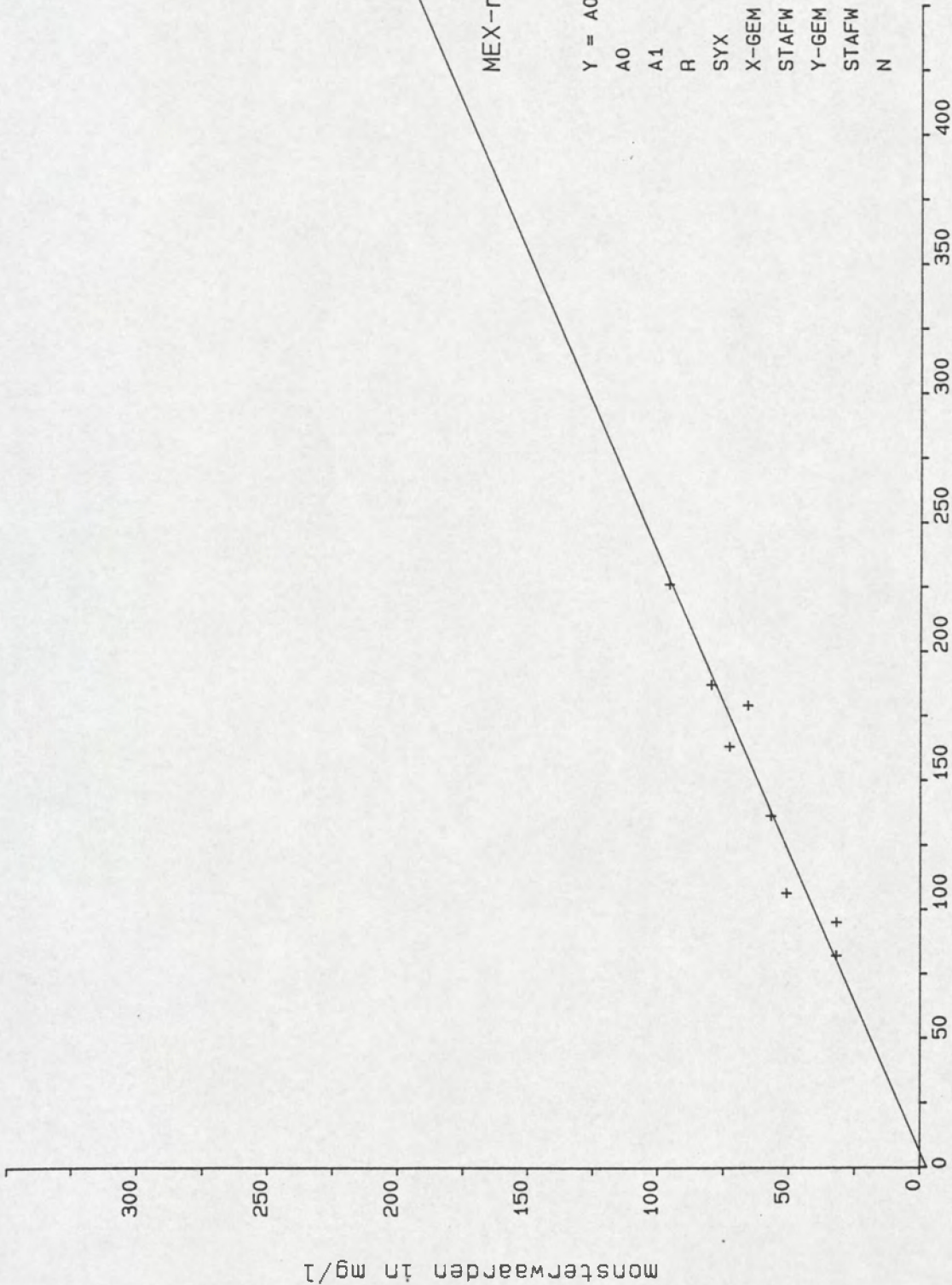
$A0 = -0.0469$
 $A1 = .4481$
 $R = .9556$
 $SYX = 8.5427$
 $X-GEM = 164.8000$
 $STAFW X = 61.8040$
 $Y-GEM = 73.8000$
 $STAFW Y = 28.9820$
 $N = 10.$

MEX-meting: 16 september 1997

Everingen

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

Raai 7 meetpunt 5 Sierix



MEX-nr. 6829

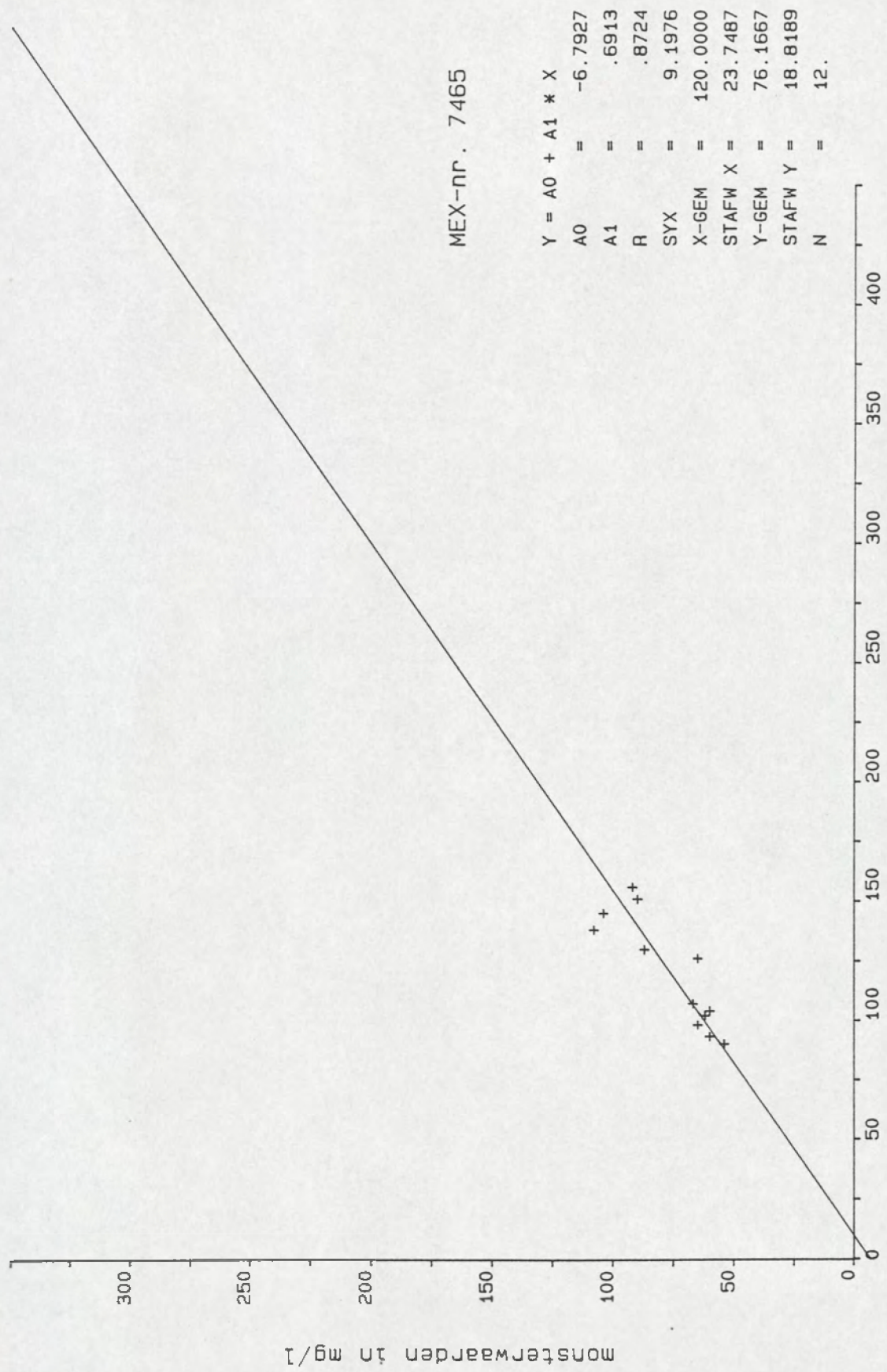
$Y = A0 + A1 * X$
A0 = -2.6188
A1 = .4327
R = .9698
SYX = 5.4911
X-GEM = 146.7500
STAFW X = 50.4996
Y-GEM = 60.8750
STAFW Y = 22.5289
N = 8.

MEX-meting: 16 september 1997

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

Everingen

Raai 7 meetpunt 6 Kaloo

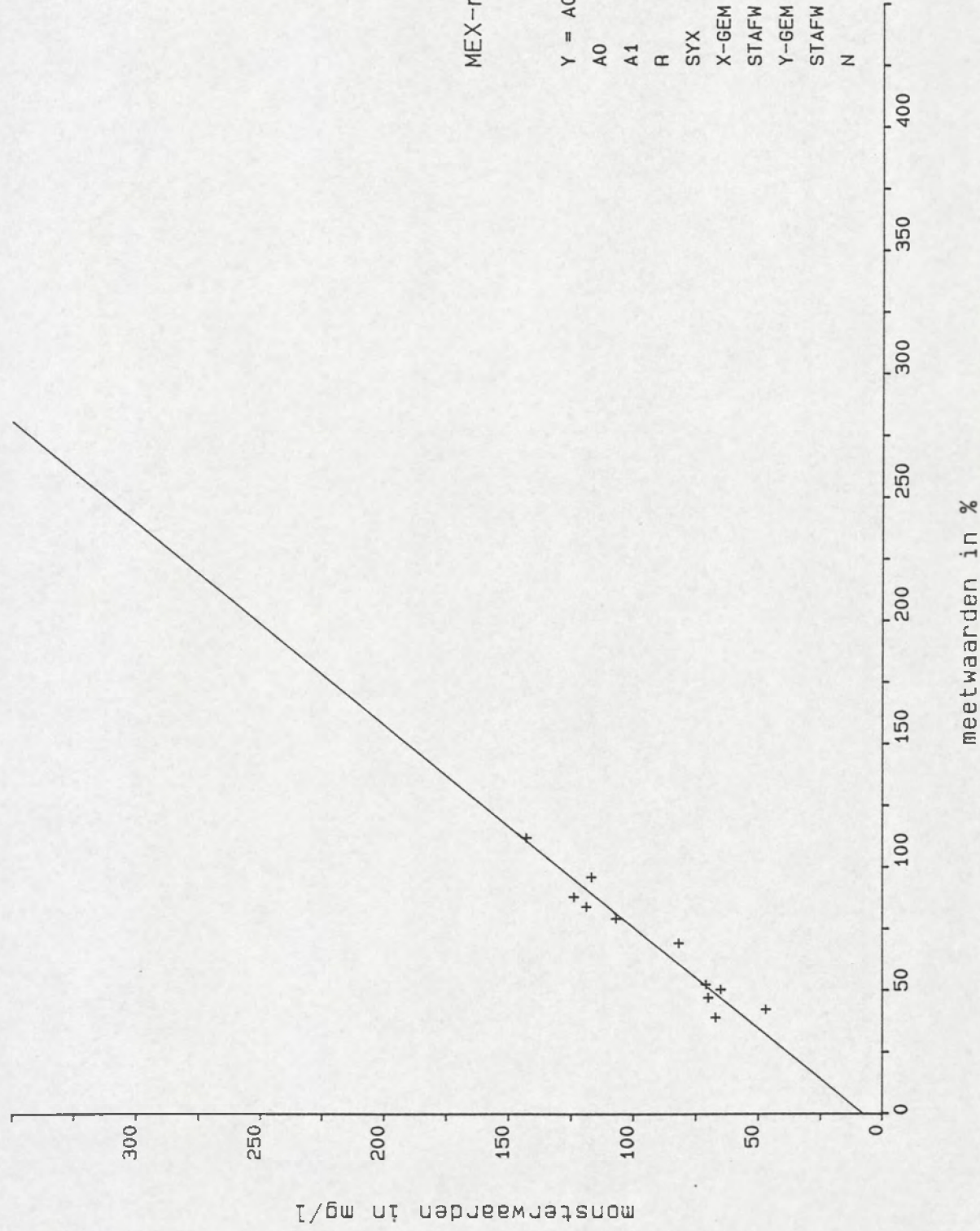


MEX-meting: 16 september 1997

Everingen

Raai 7 meetpunt 7 Wijtvljet

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 7142

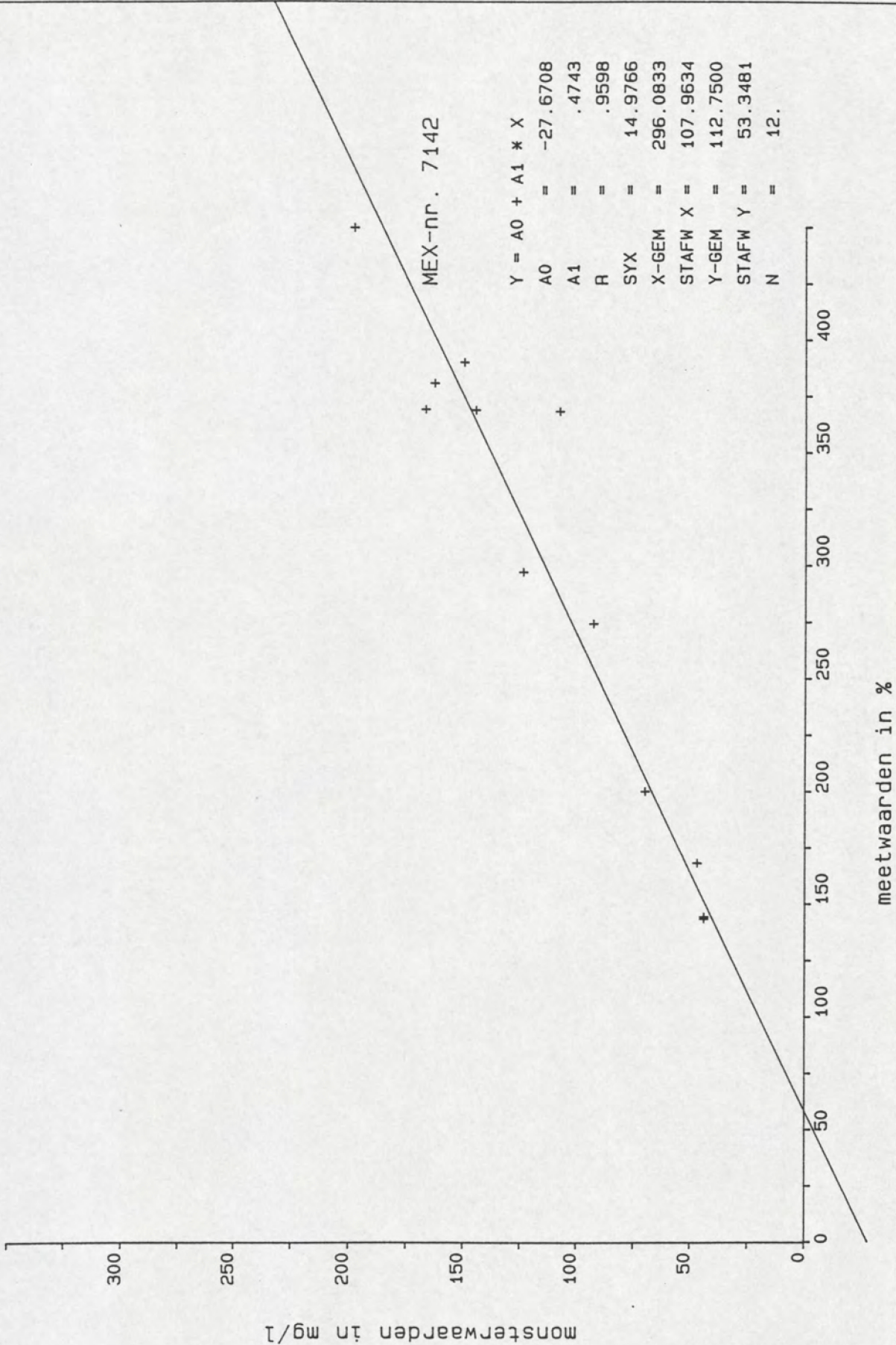
$Y = A0 + A1 * X$
A0 = 7.9633
A1 = 1.2195
R = .9659
SYX = 8.0278
X-GEM = 68.9091
STAFW X = 24.5498
Y-GEM = 92.0000
STAFW Y = 30.9968
N = 11.

MEX-meting: 16 september 1997

Everingen

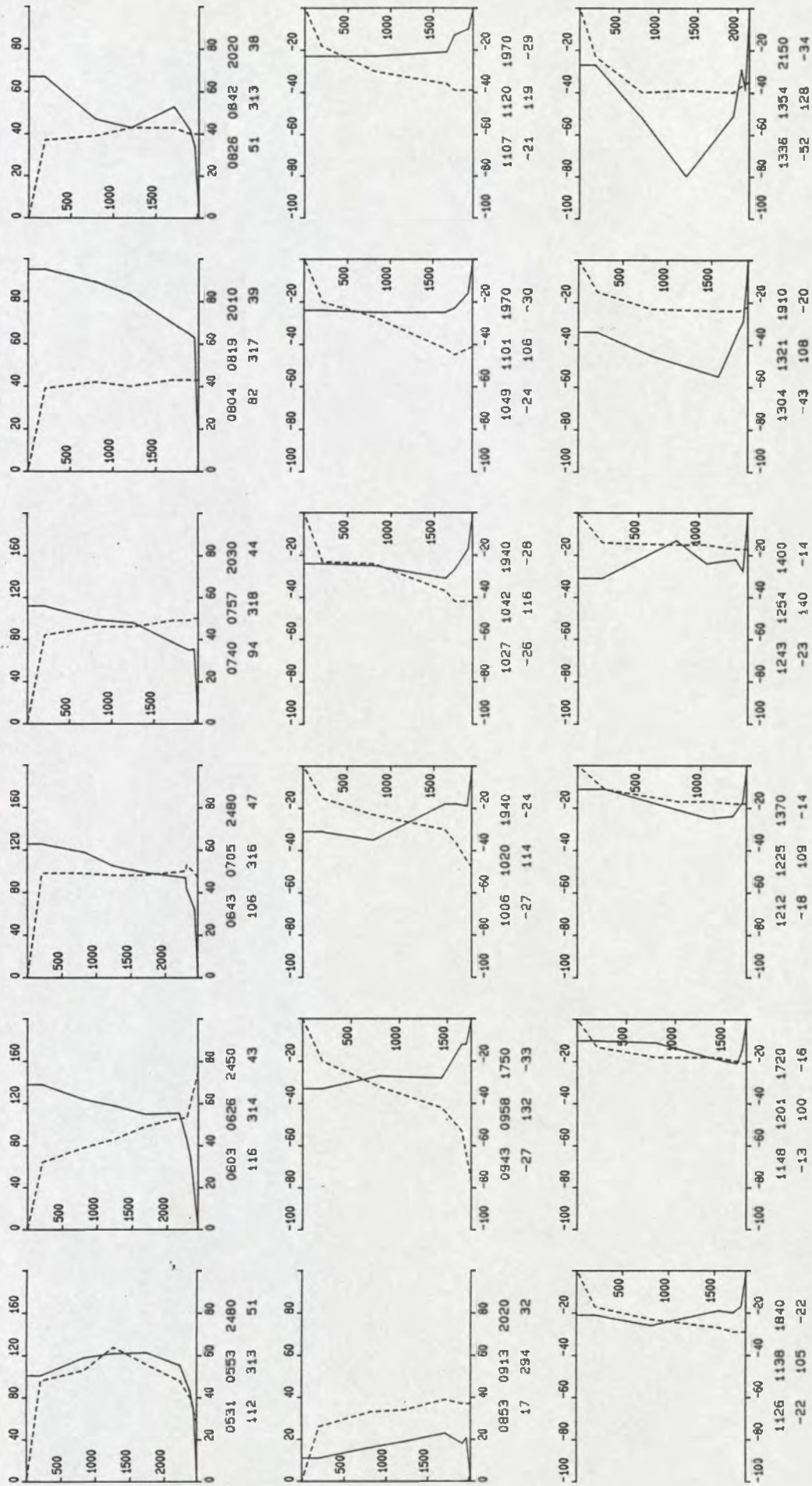
Raai 7 meetpunt 8 Steenvliet

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



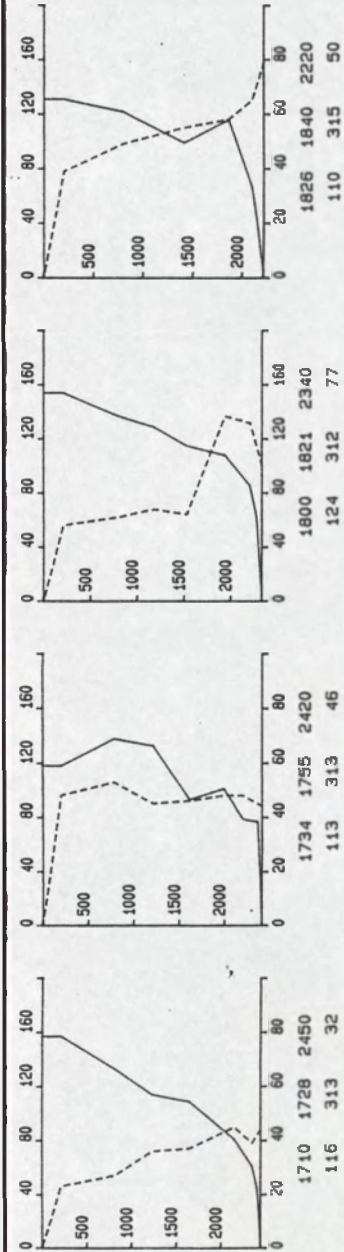
directie zeeland
meetdienst zeeland
blad nr.: 21

18. Vertikalen - slibconcentratie



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN			
DATUM	: 970917		
RAAI : 7	DEELRAAI : NVT	PUNT : 1	VAART.: WIJTVLIET
X-COORDINAAT : 43739	Y-COORDINAAT : 374642		
TOELICHTING OP DE VERTIKALEN			
----- V		----- C	
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDEPTE		
100 265 120	: V R C (GEM) +EB -VLOED		
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)			
CONCENTRATIE IN MG/L (ONDER)			



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN

DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 1 VAART.: WIJTVLIET

X-COORDINAAT : 43739 Y-COORDINAAT : 374642

TOELICHTING OP DE VERTIKALEN

V ----- C

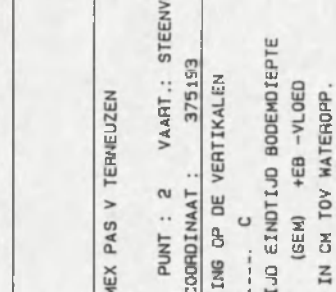
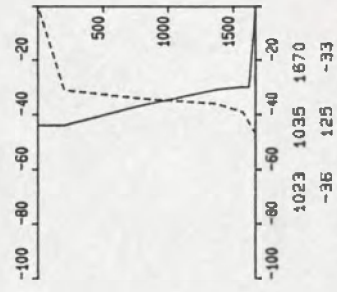
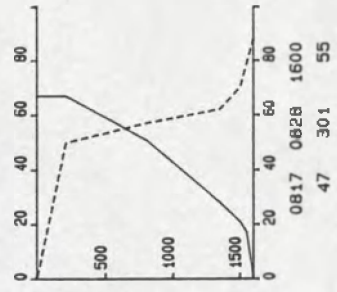
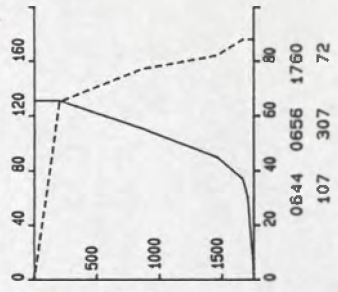
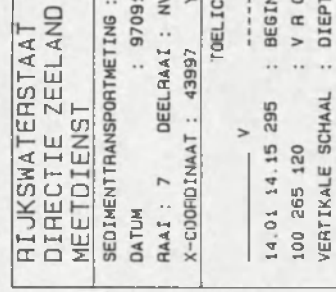
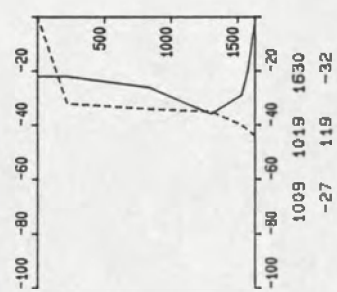
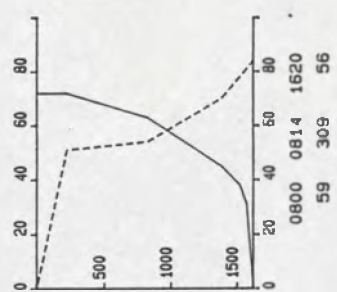
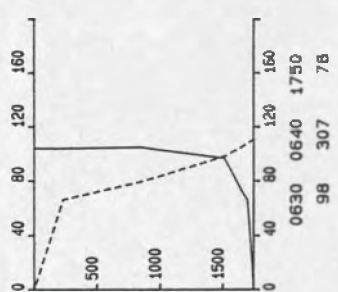
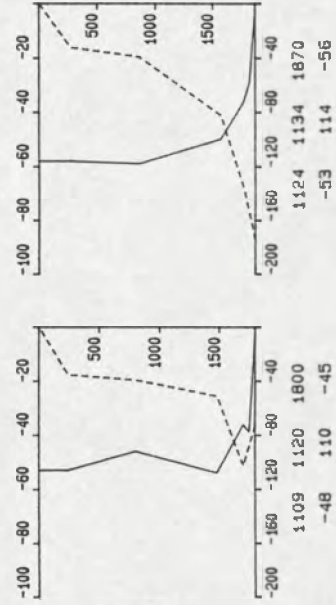
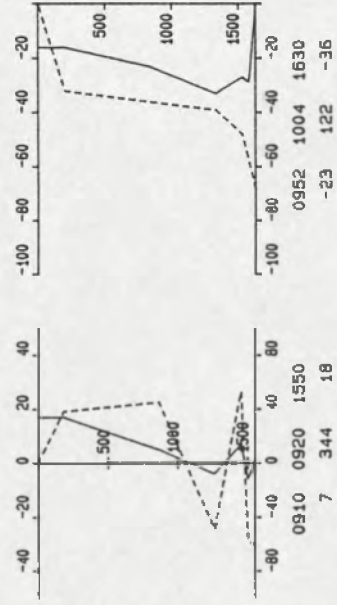
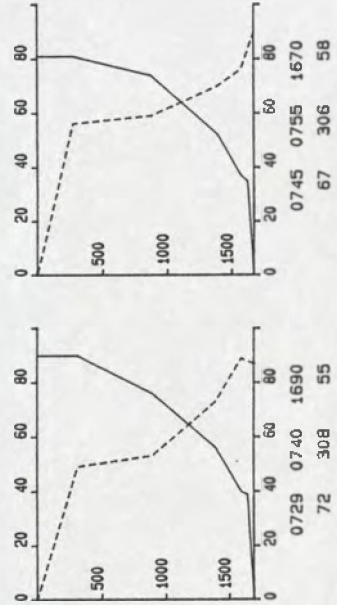
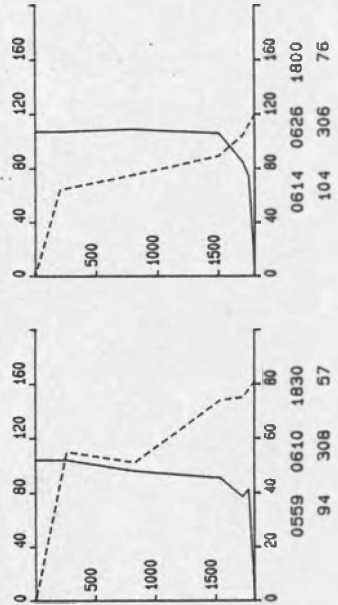
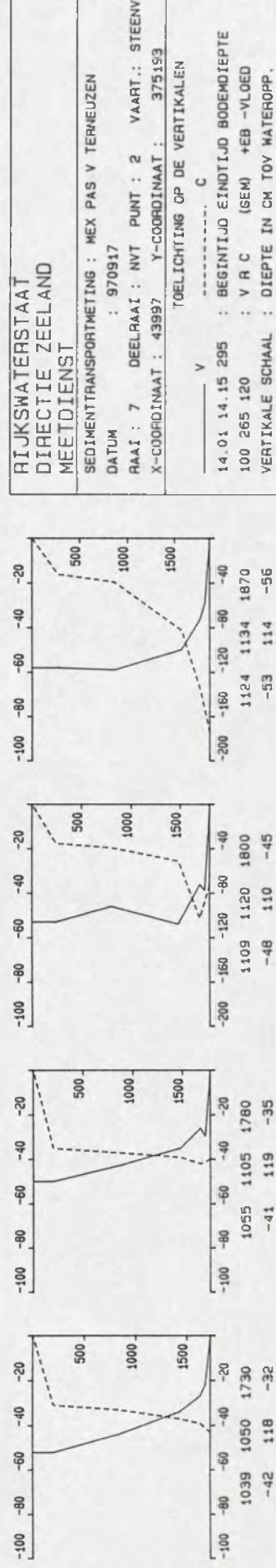
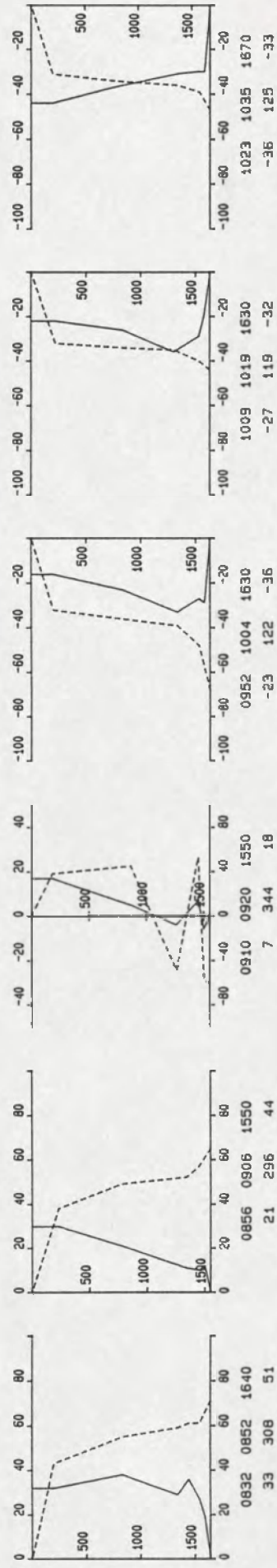
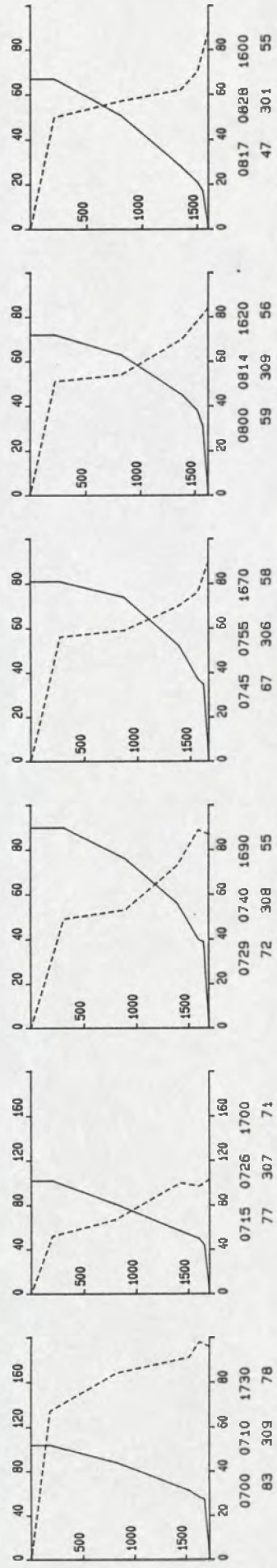
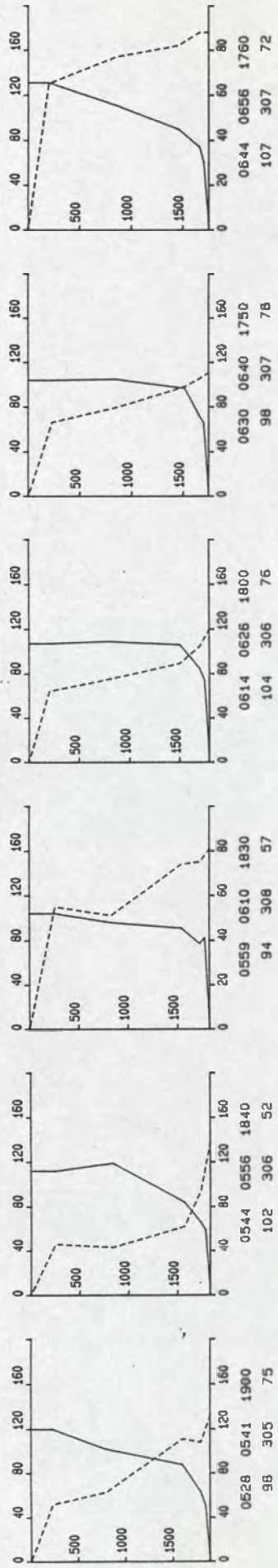
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTIE

100 265 120 : V R C (GEM) +EB -VLED

VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.

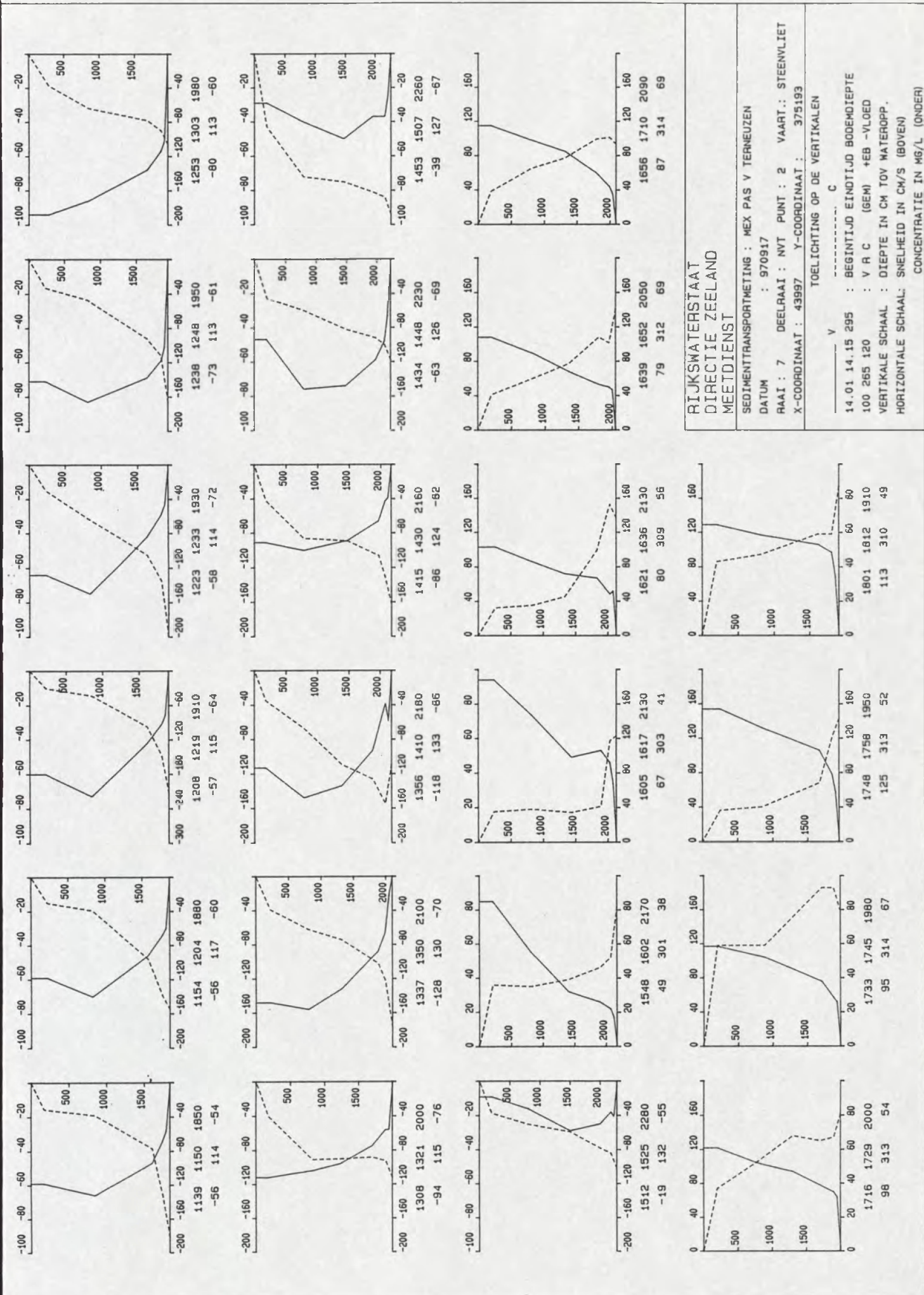
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



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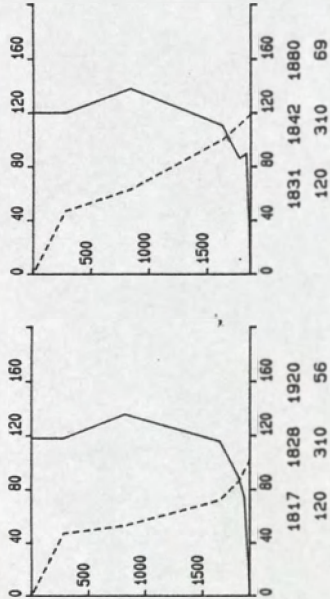
SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN
DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET
X-COORDINAAT : 43997 Y-COORDINAAT : 375193
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOY WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

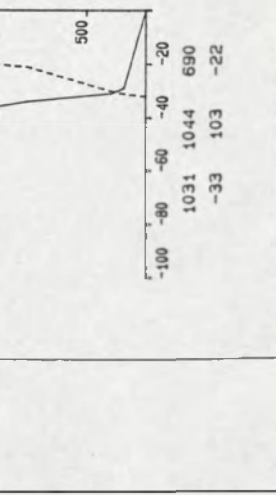
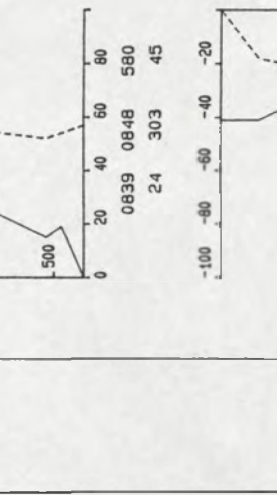
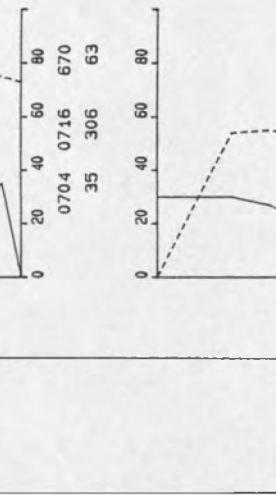
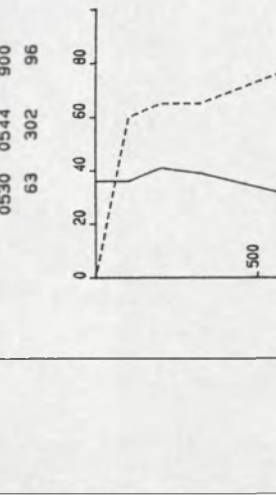
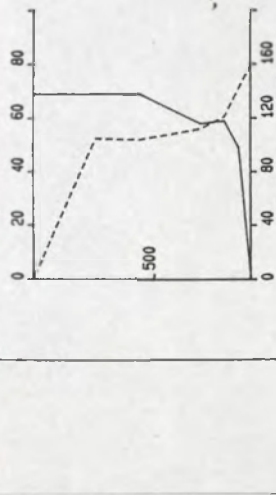
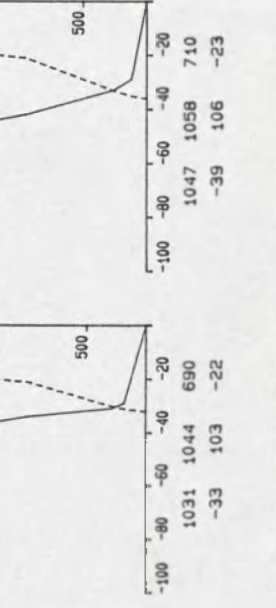
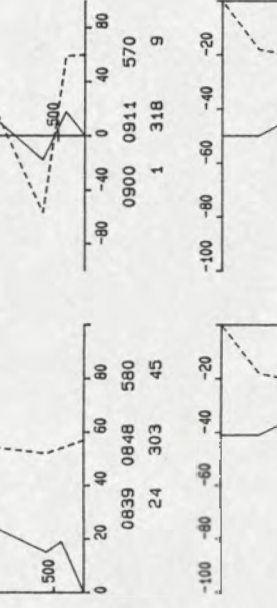
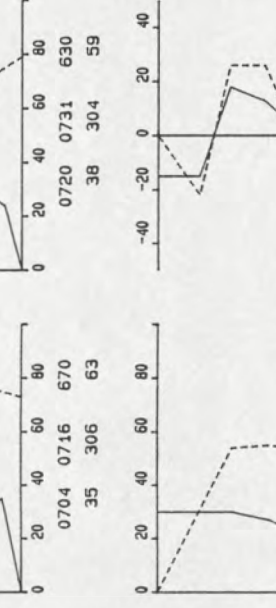
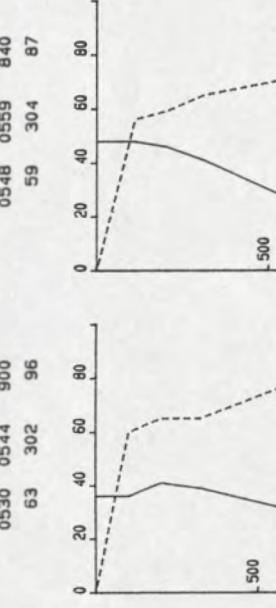
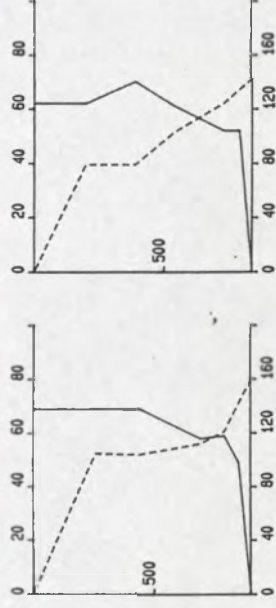
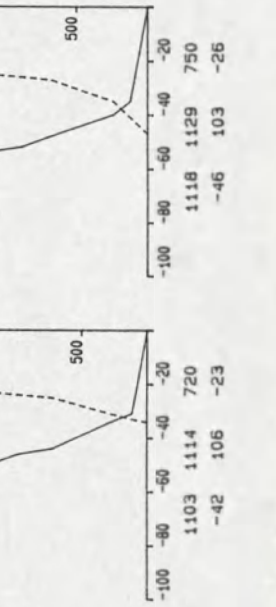
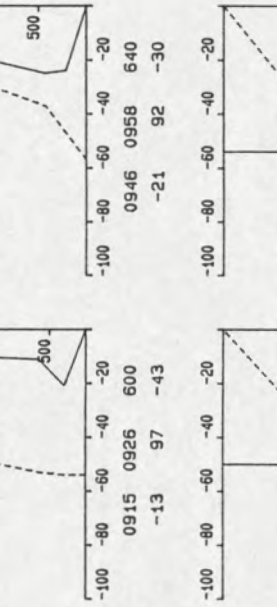
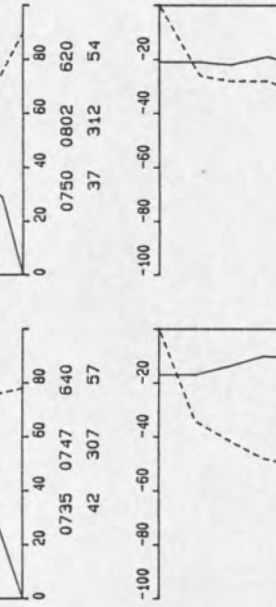
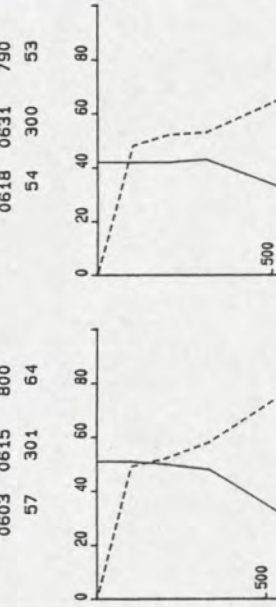
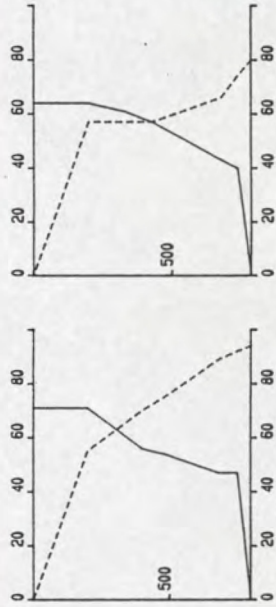
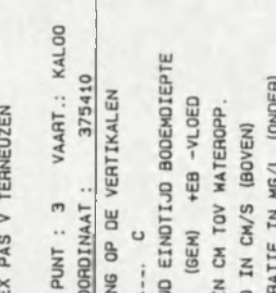
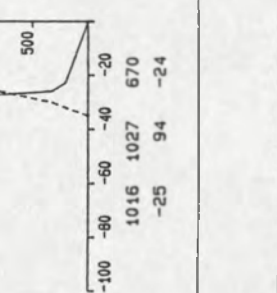
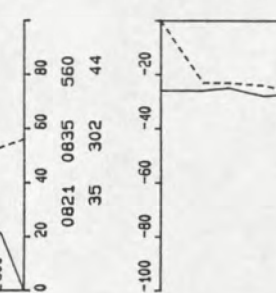
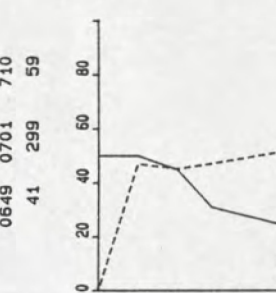
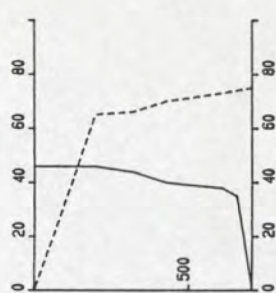
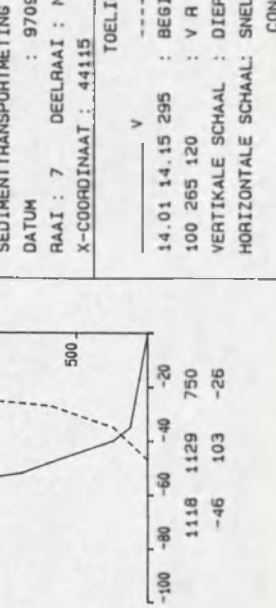
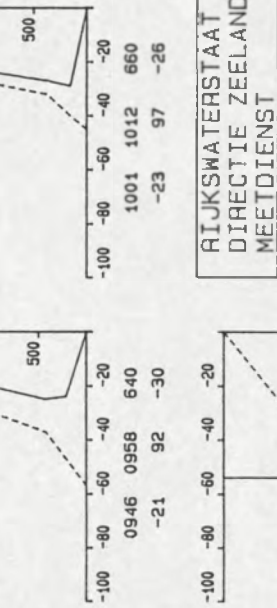
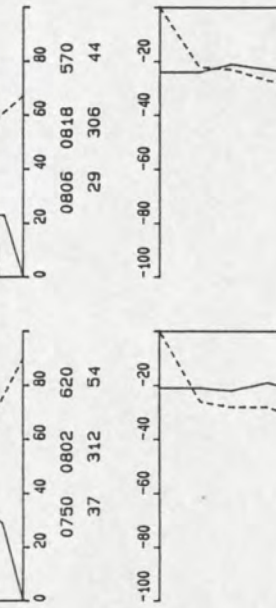
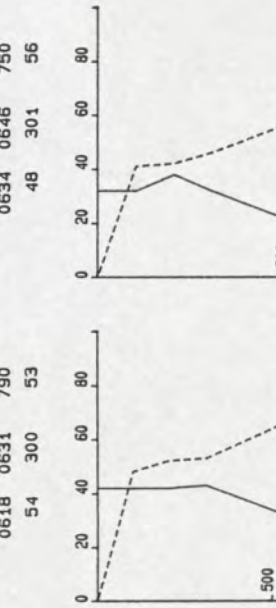
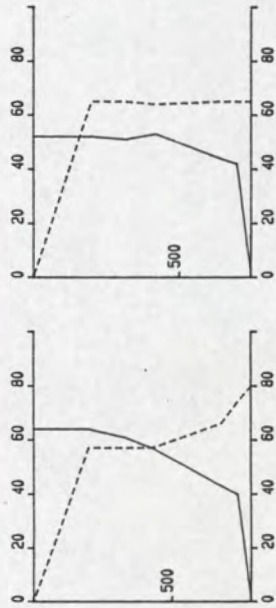
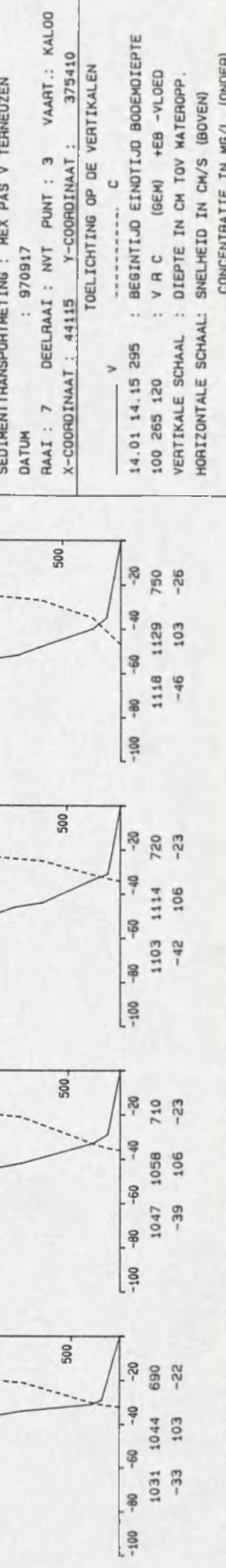
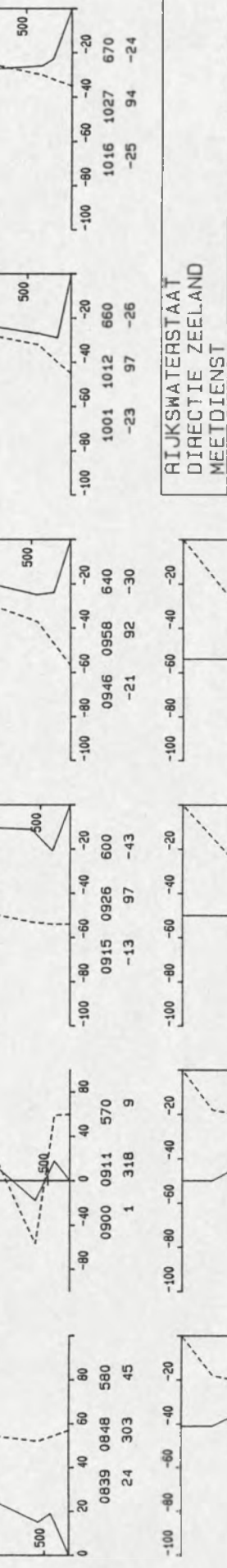
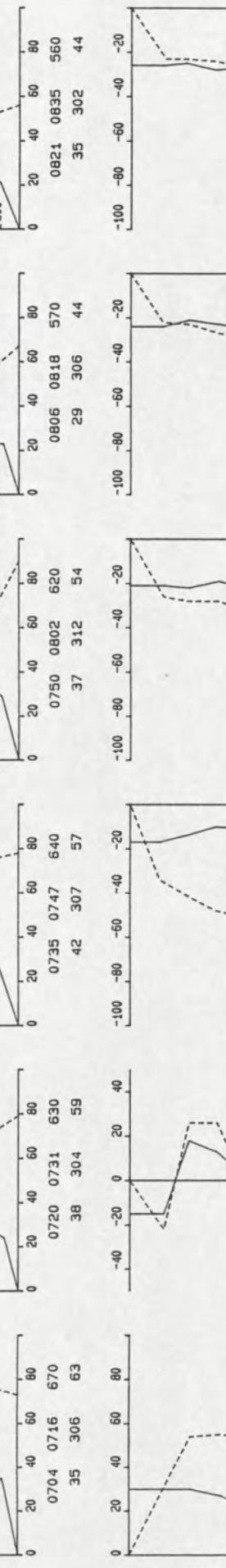
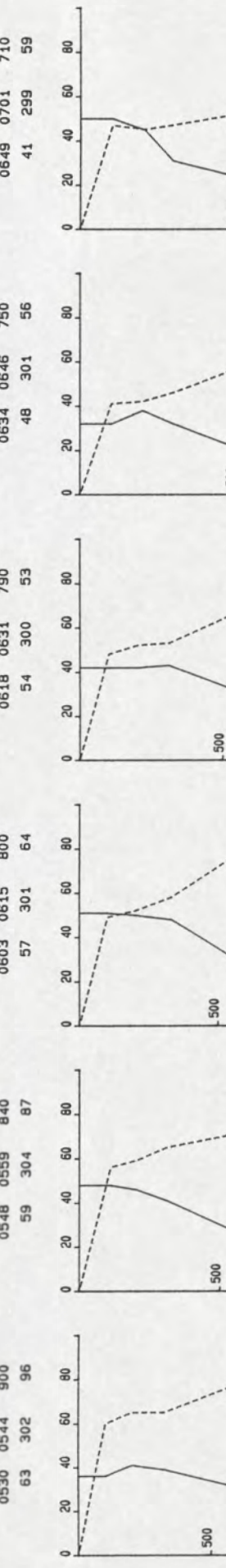
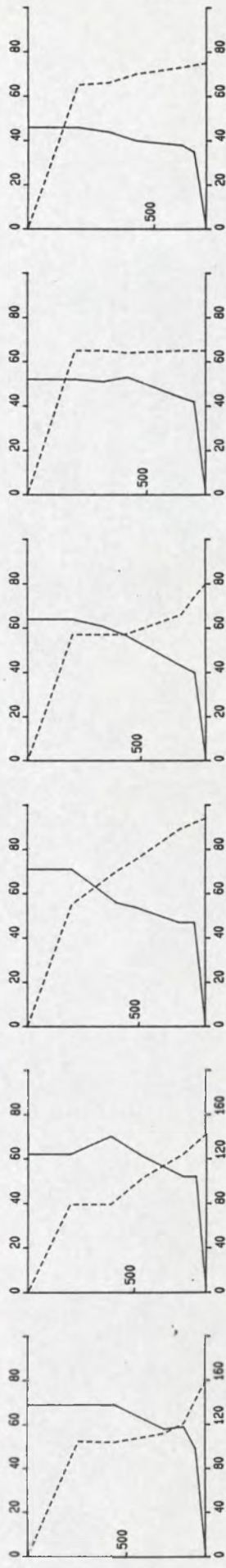
SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN
DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET
X-COORDINAAT : 43997 Y-COORDINAAT : 375193

TOELICHTING OP DE VERTEKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



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MEETDIENST

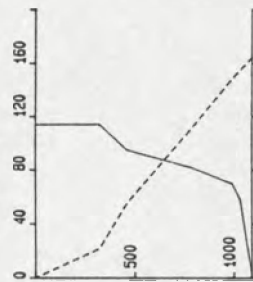
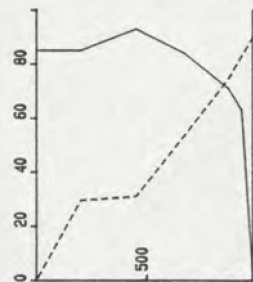
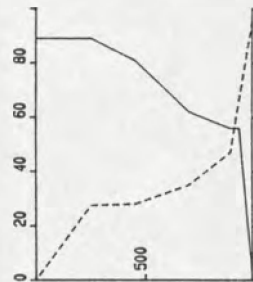
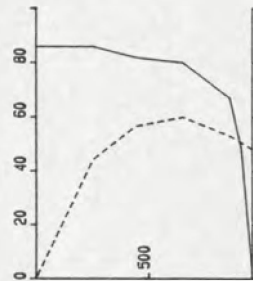
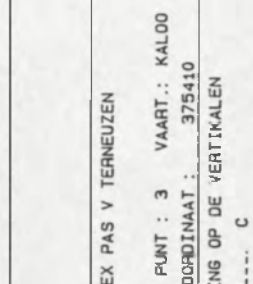
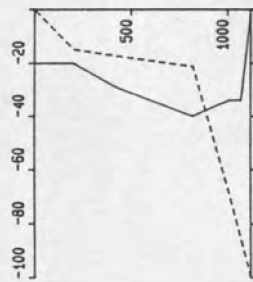
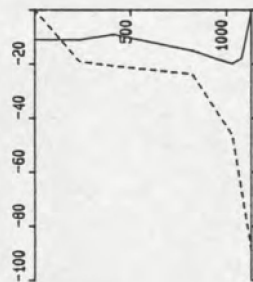
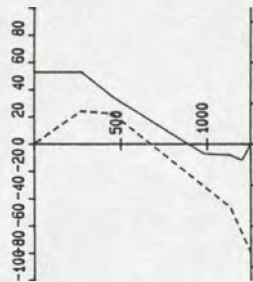
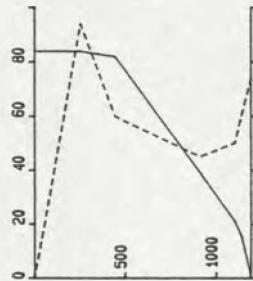
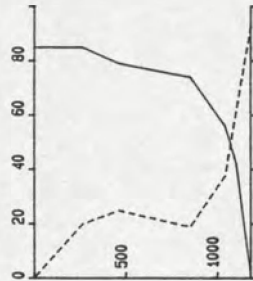
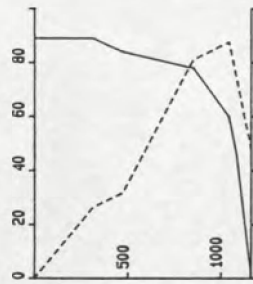
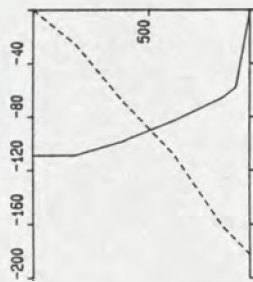
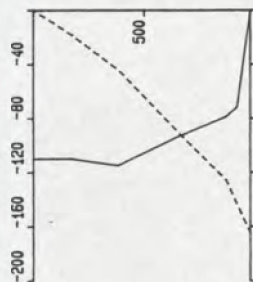
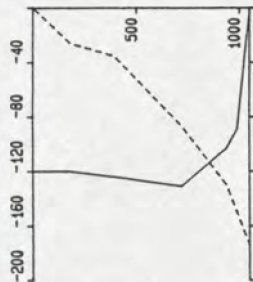
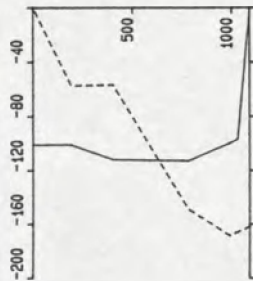
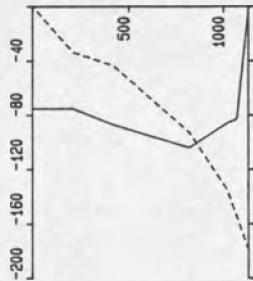
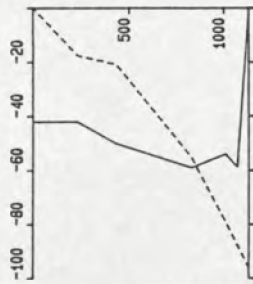
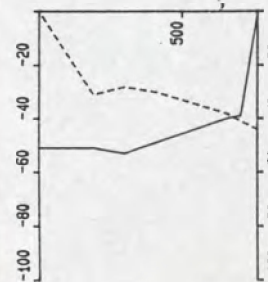
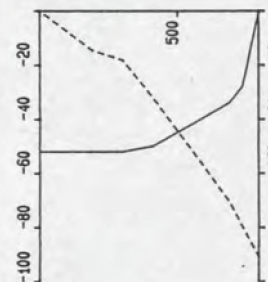
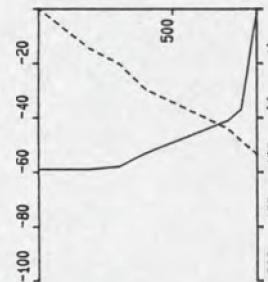
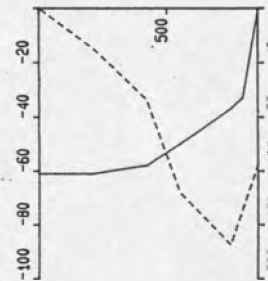
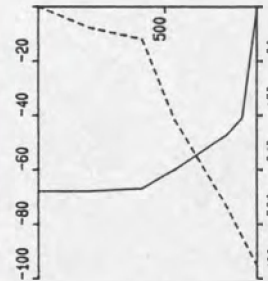
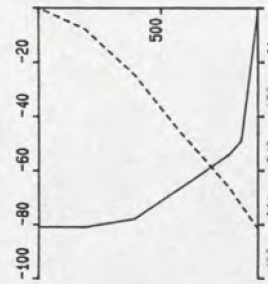
SEDIEMTTRANSPORTMETING : MEX PAS V TERNEUZEN			
DATUM	: 970917		
RAAI : 7	DEELRAAI : NVT	PUNT : 2	VAART : STEENVLIET
X-COORDINAAT : 43997	Y-COORDINAAT : 375193		
TOELICHTING OP DE VERTIKALEN			
V		C	
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE		
100 265 120	: V R C (GEM) +EB -VLOED		
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)			
CONCENTRATIE IN MG/L (ONDER)			



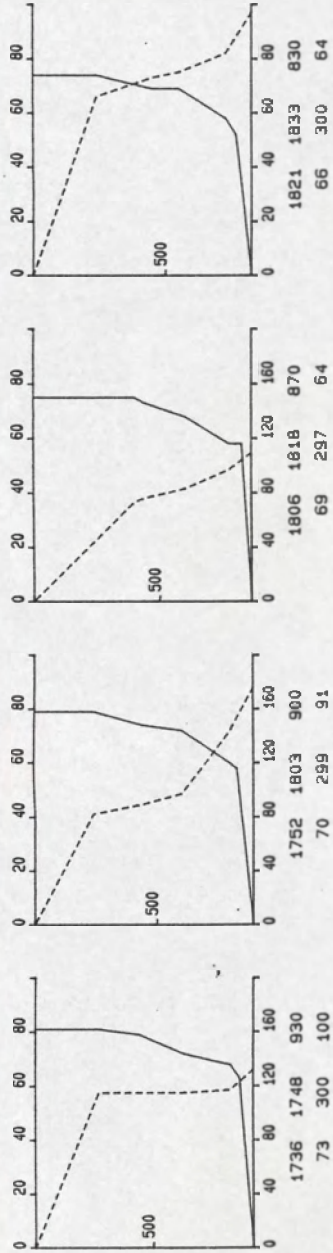
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEK PAS V TERNEUZEN
DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 3 VAART.: KALOO
X-COORDINAAT : 44115 Y-COORDINAAT : 375410

TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEHOEFTPE
100 265 120 : V R C (GEN) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



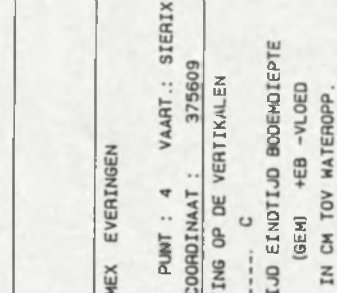
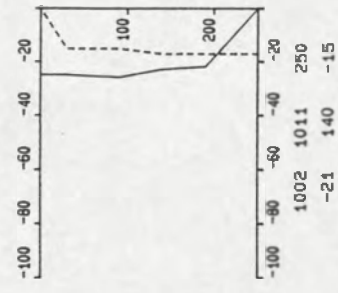
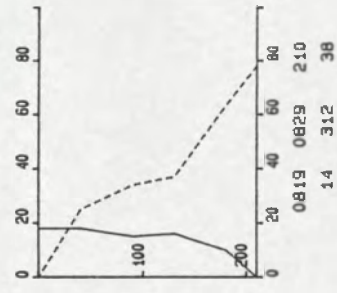
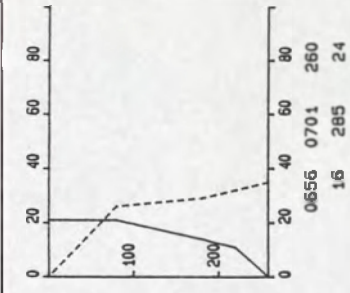
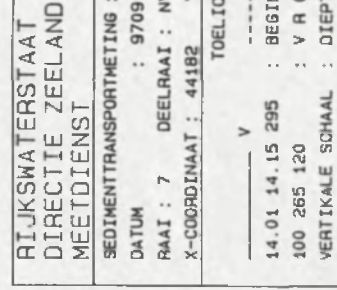
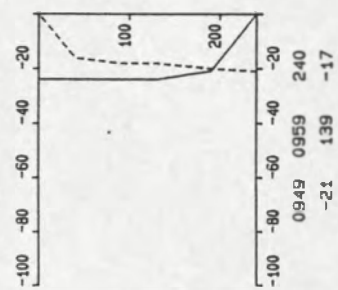
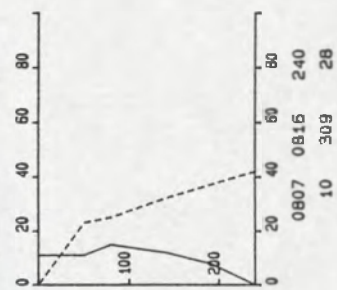
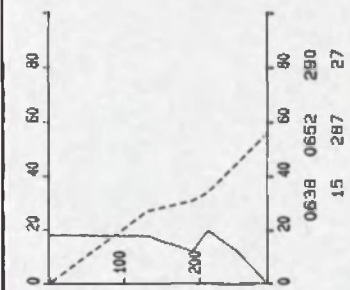
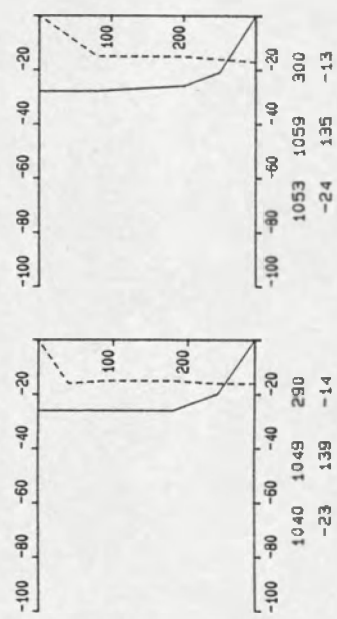
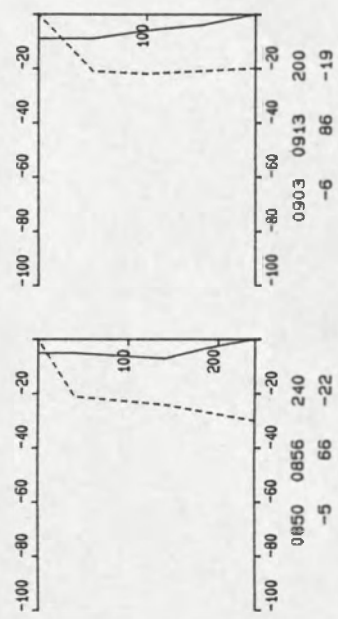
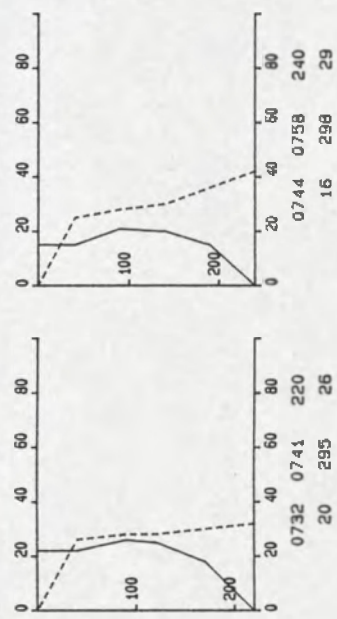
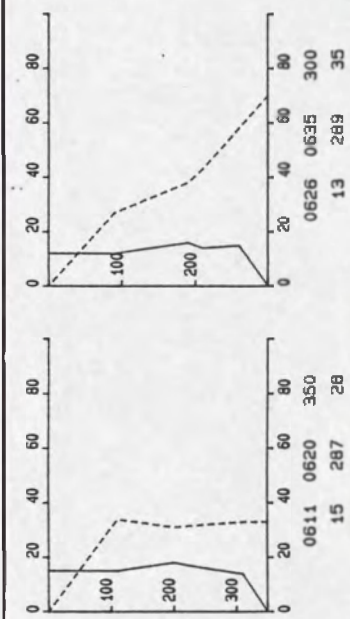
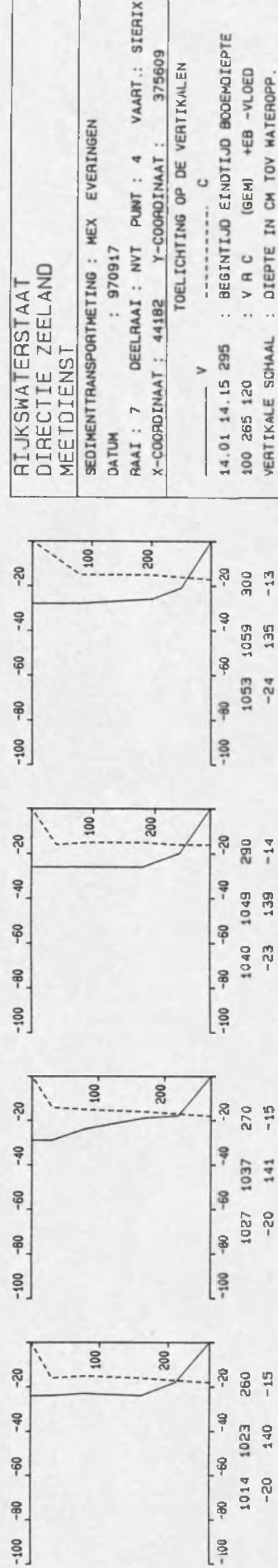
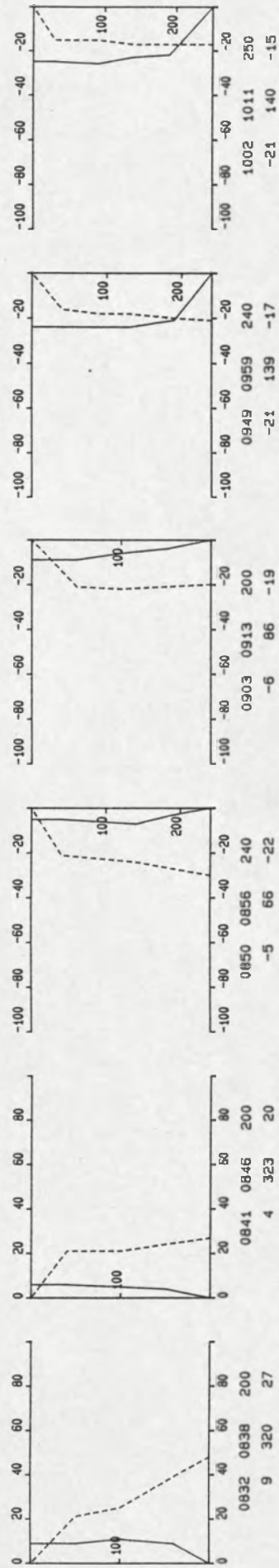
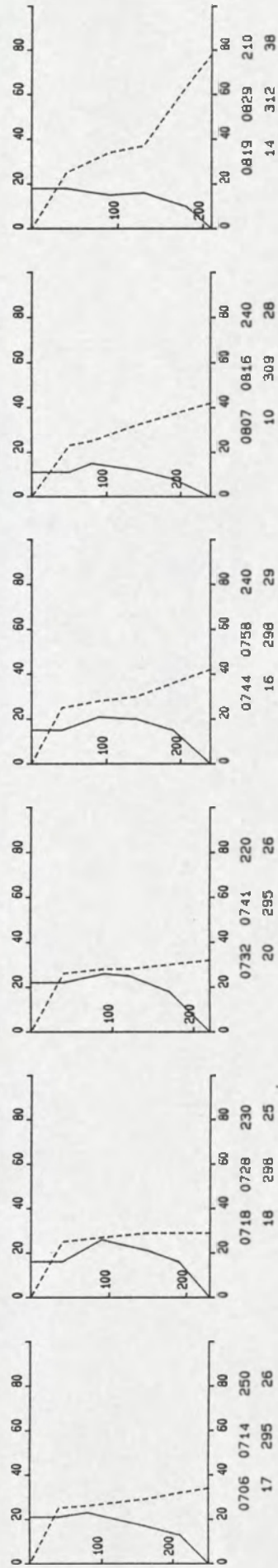
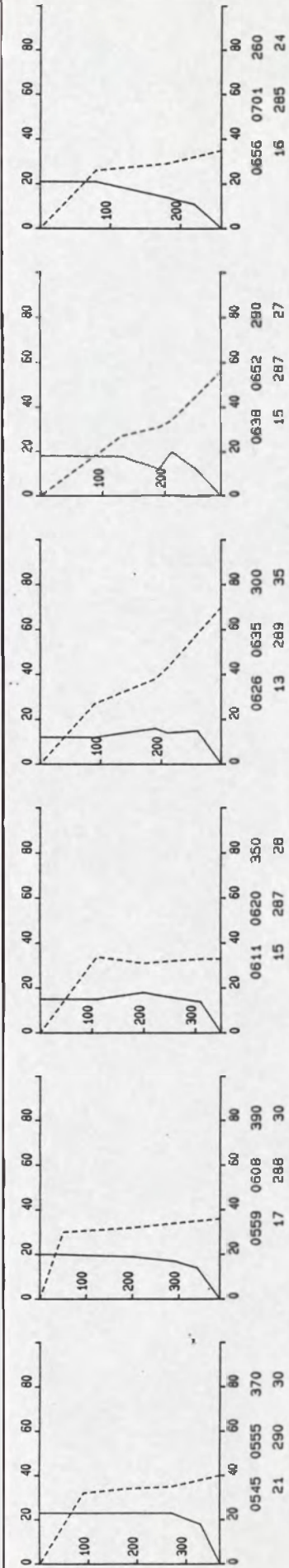
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN DATUM : 970917 RAAI : 7 DEELRAAI : NVT PUNT : 3 VAART : KALDOO X-COORDINAAT : 44115 Y-COORDINAAT : 375410	
TOELICHTING OP DE VERTIKALEN V ----- C 14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE 100 265 120 : V R C (BEM) +EB -VLOED VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP. HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN
DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 3 VAART.: KAL00
X-COORDINAAT : 4415 Y-COORDINAAT : 375410

TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDEPTE
100 265 120 : V R C (BEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 4 VAART : STERIX

X-COORDINAAT : 44182 Y-COORDINAAT : 375609

TOELICHTING OP DE VERTIKALEN

V ----- C

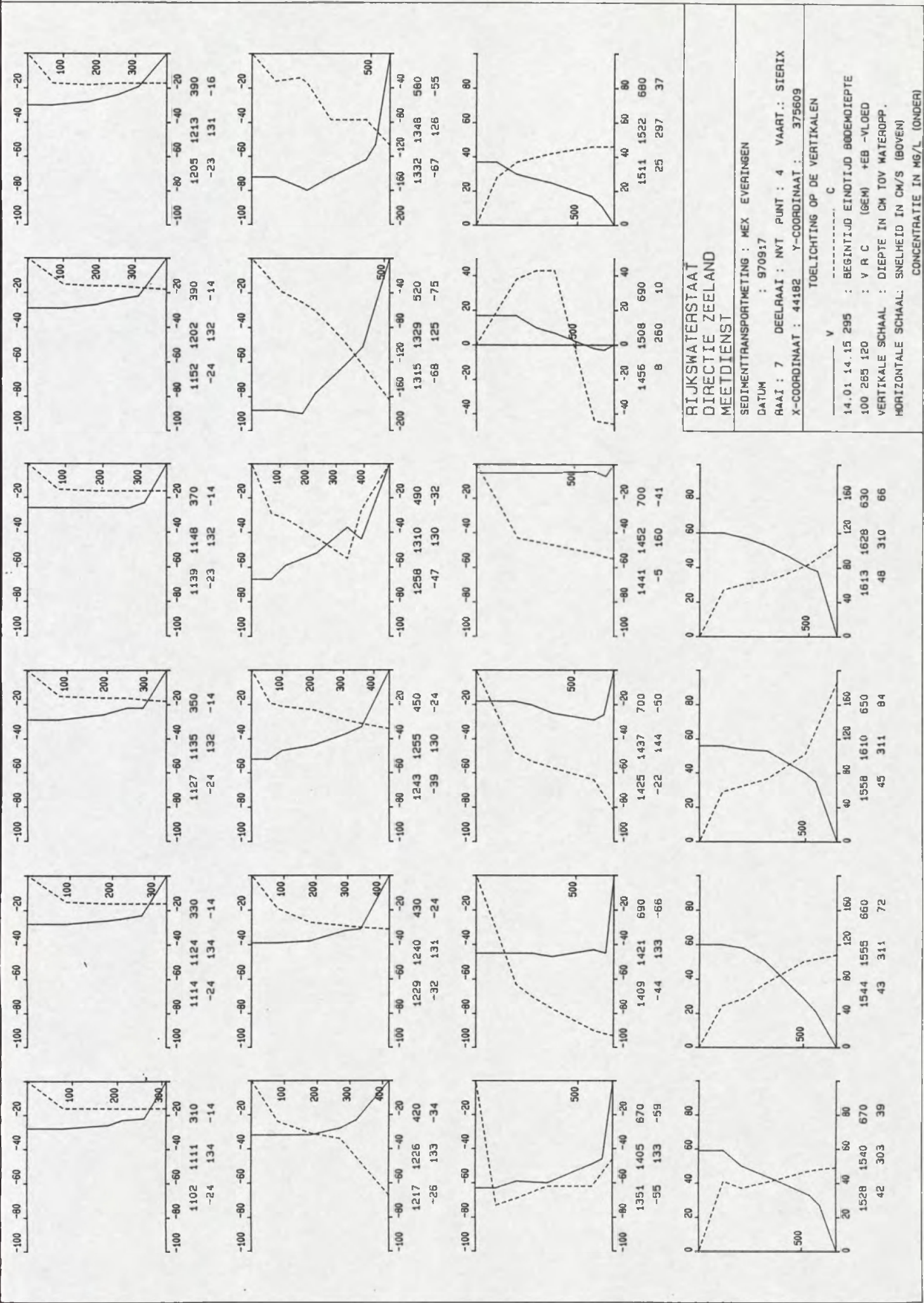
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDEPTE

100 265 120 : V R C (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970917

HAAL : 7 DEELRAAT : NVT PUNT : 4 VAART : SIERIX

X-COORDINAAT : 44182 Y-COORDINAAT : 375609

TOELICHTING OP DE VERTEKALEN

V

C

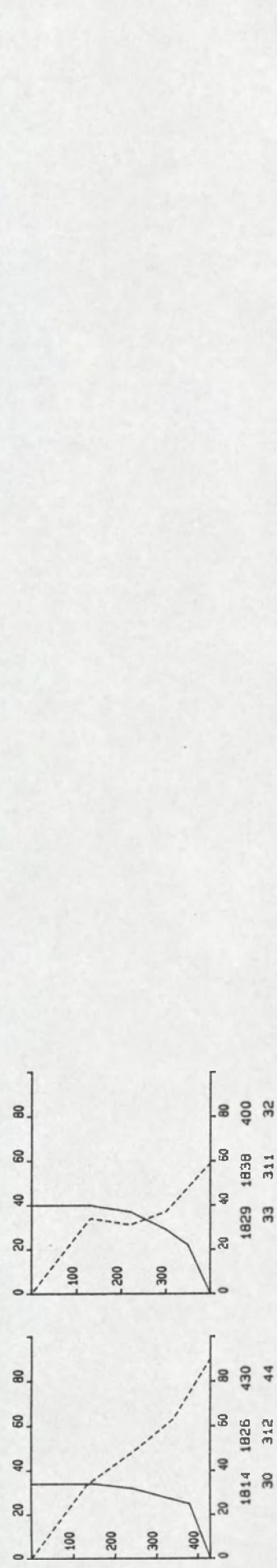
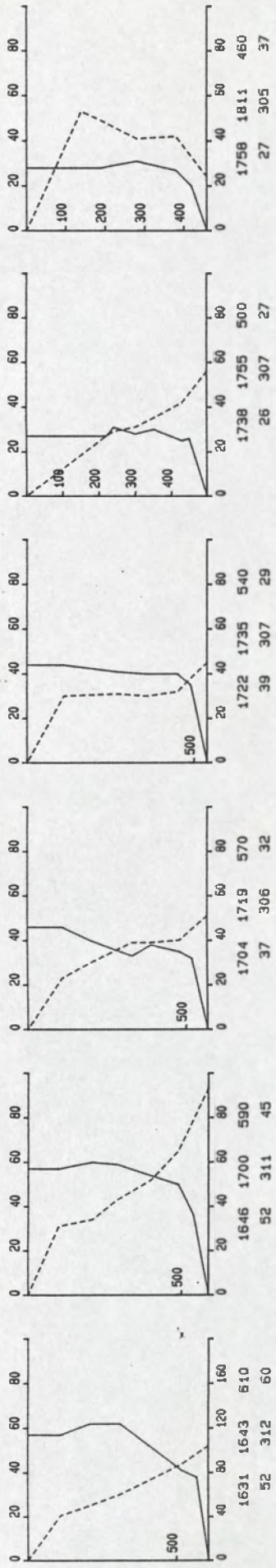
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100 265 120 : V R C (SEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

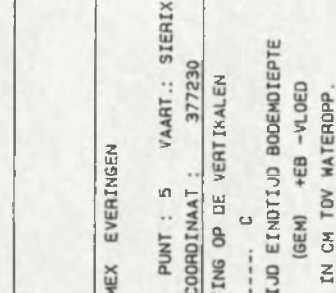
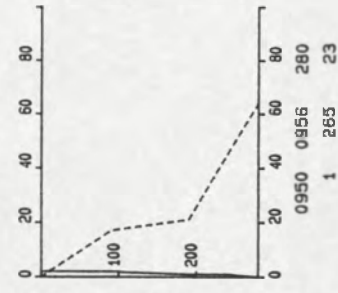
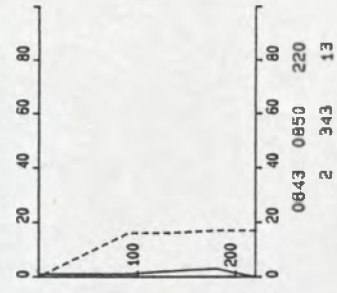
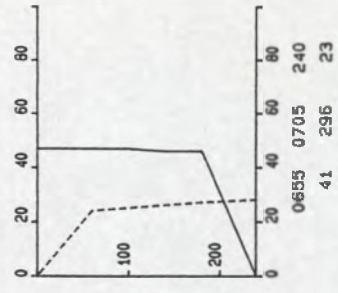
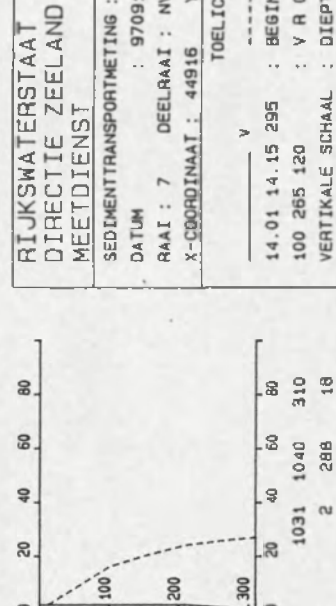
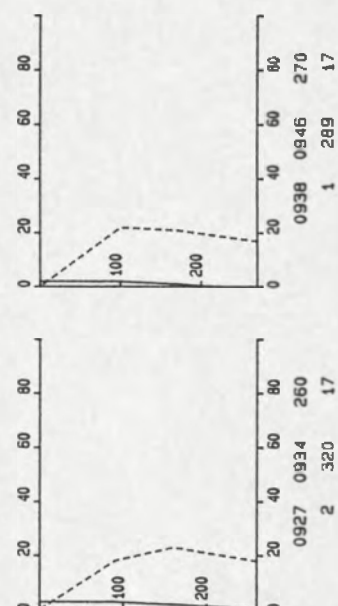
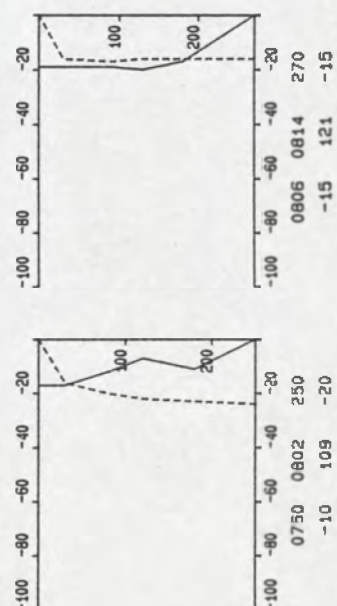
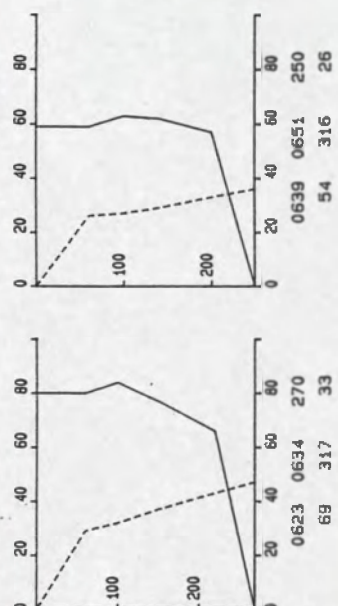
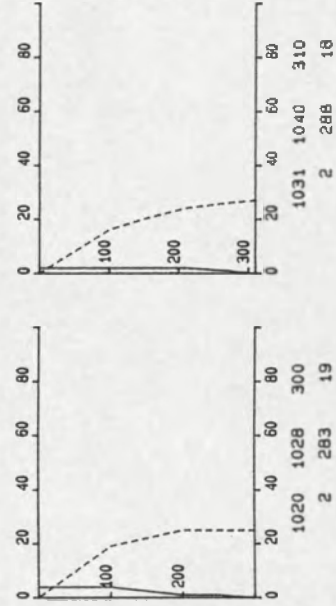
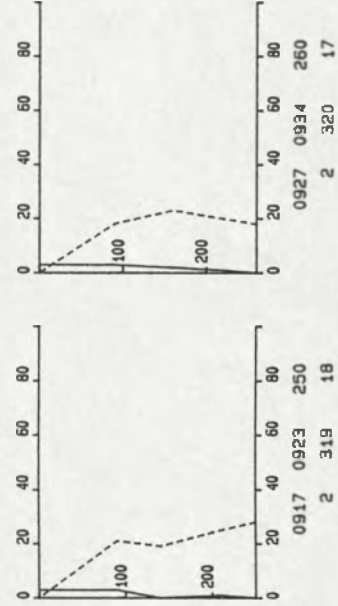
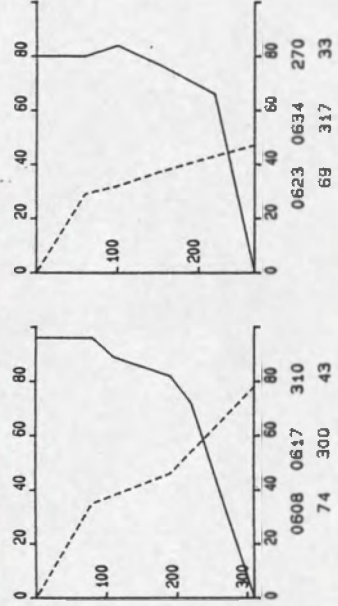
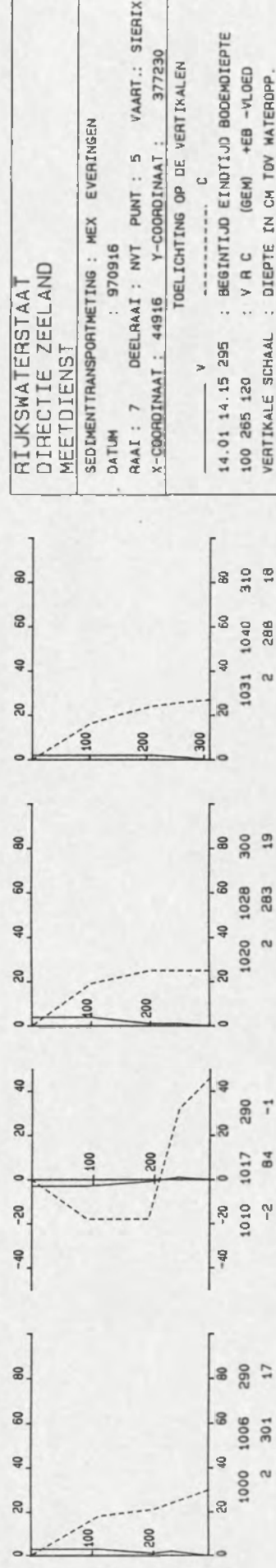
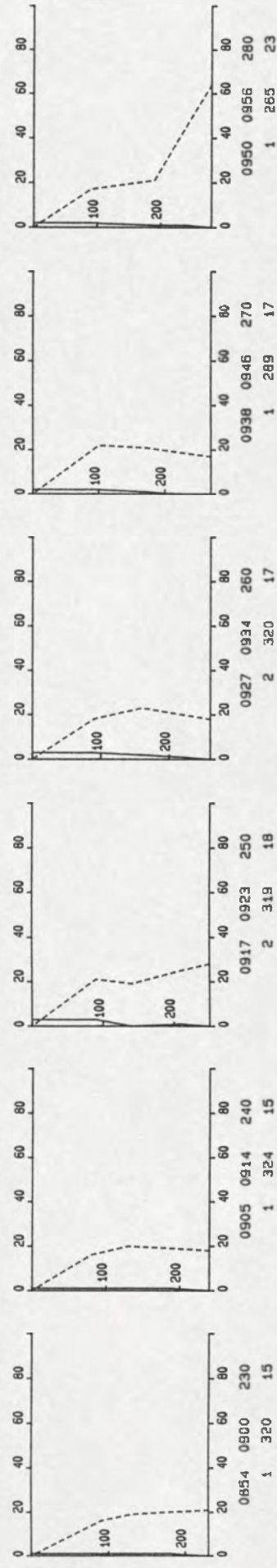
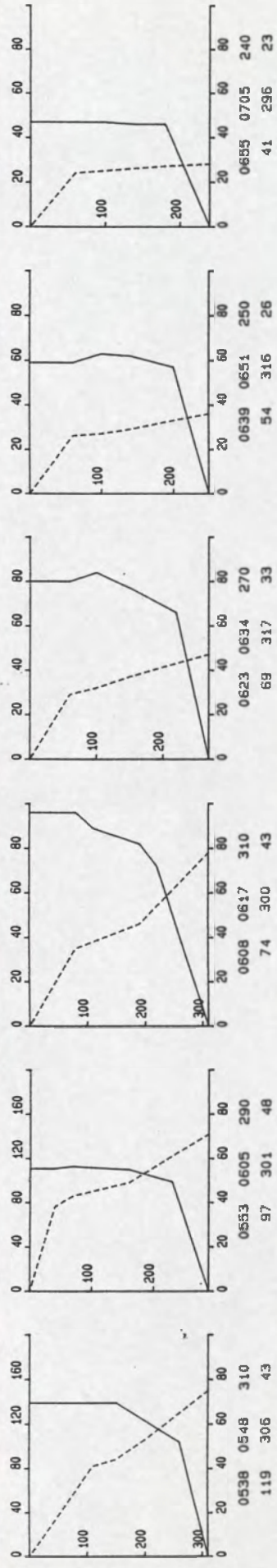
DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 4 VAART.: SIERIX

X-COORDINAAT : 44182 Y-COORDINAAT : 375609

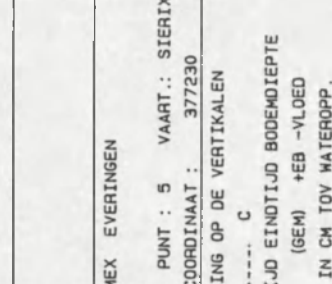
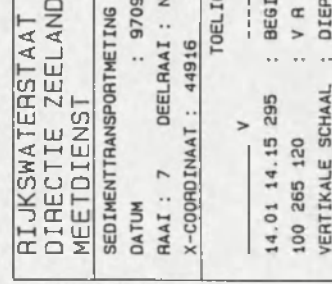
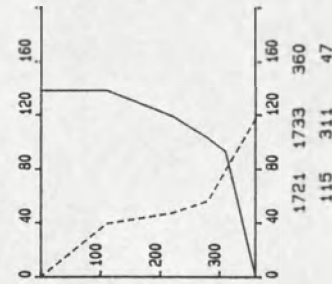
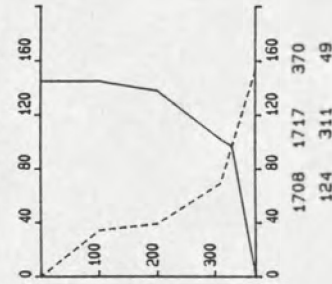
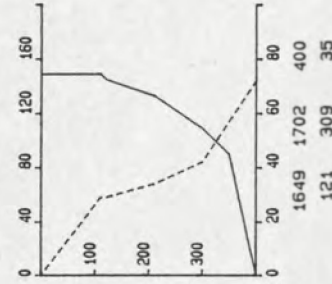
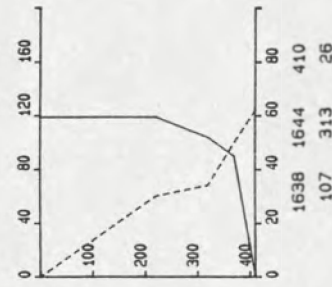
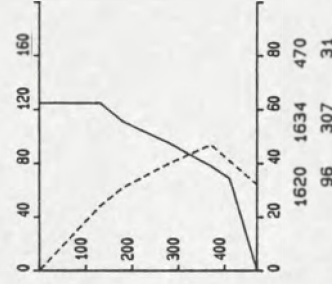
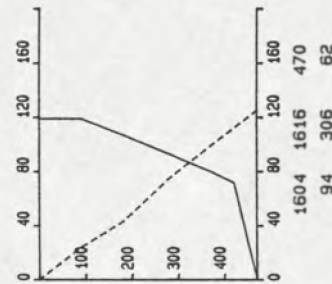
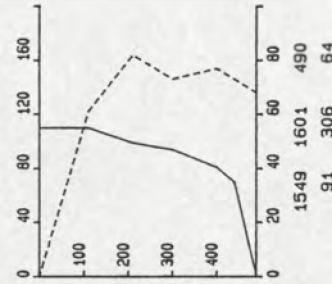
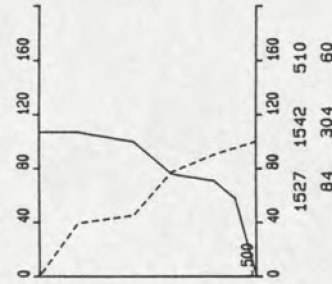
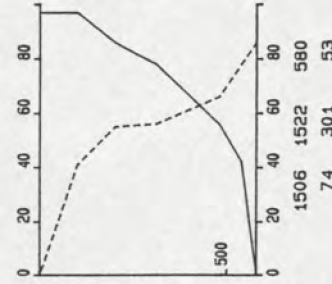
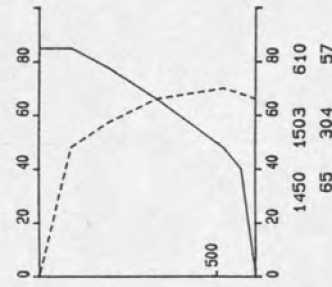
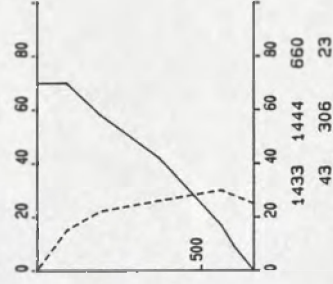
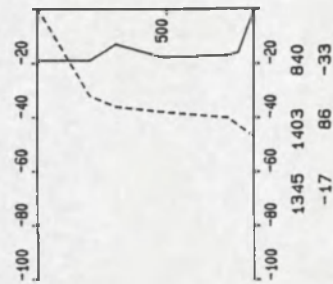
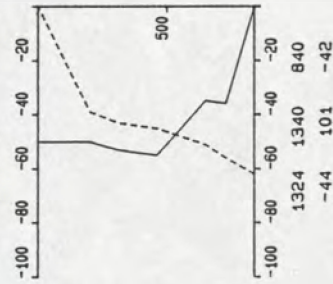
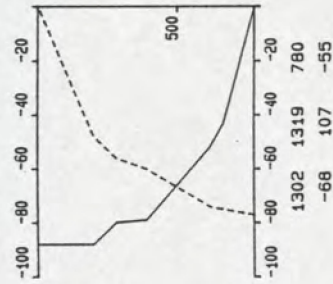
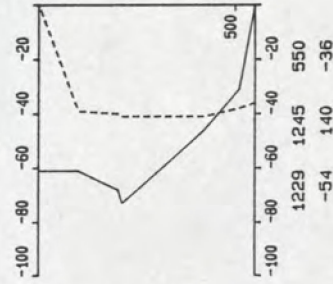
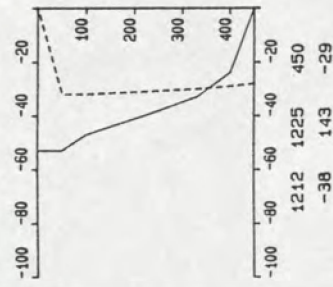
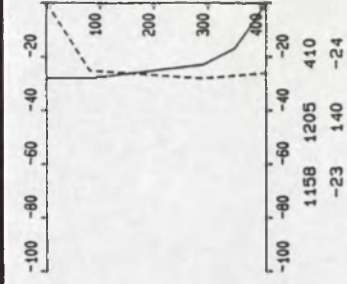
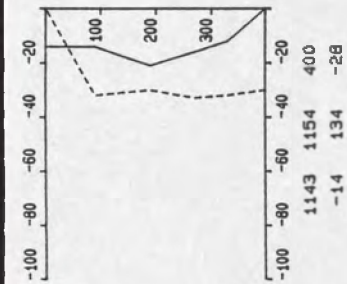
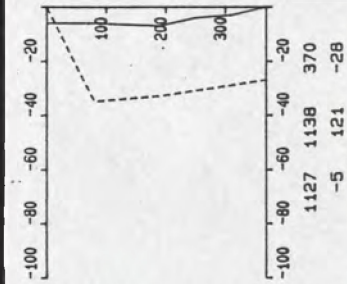
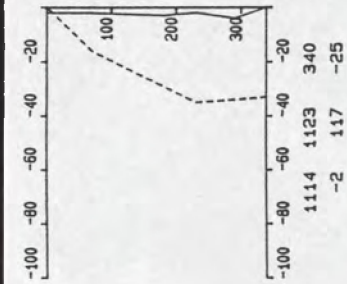
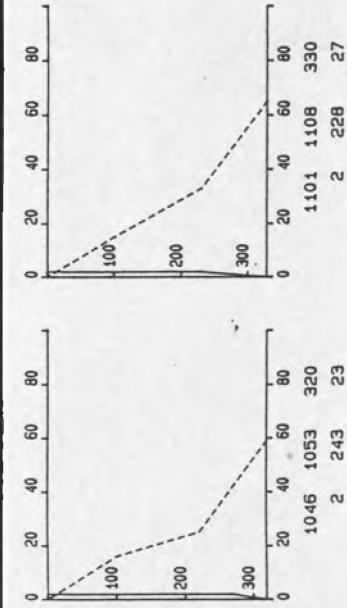
TOELICHTING OP DE VERTIKALEN

V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

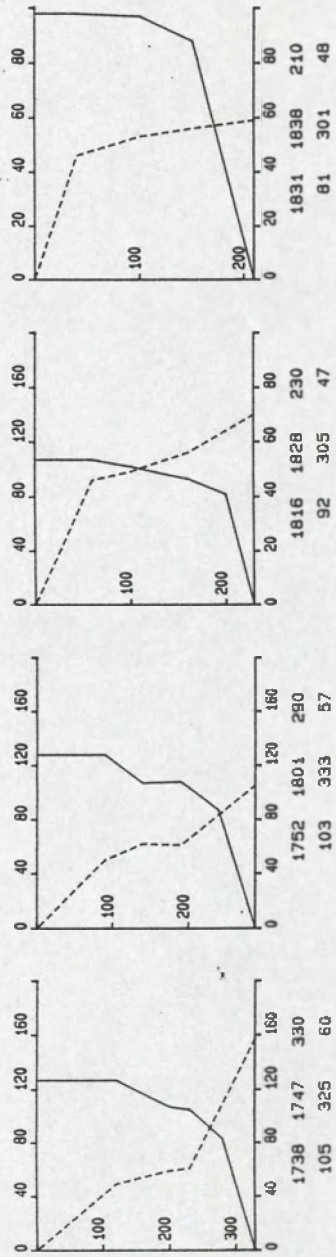


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN
DATUM : 970916
RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART : STERIX
X-COORDINAAT : 44916 Y-COORDINAAT : 377230
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : MEX EVERINGEN DATUM : 970916 RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART.: SIERIX X-COORDINAAT : 44916 Y-COORDINAAT : 377230	
TOELICHTING OP DE VERTIKALEN V ----- C 14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE 100 265 120 : V R C (SEM) +EB -VLOED VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP. HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN) CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART.: SIERIX

X-COORDINAAT : 44916 Y-COORDINAAT : 377230

TOELICHTING OP DE VERTIKALEN

----- C

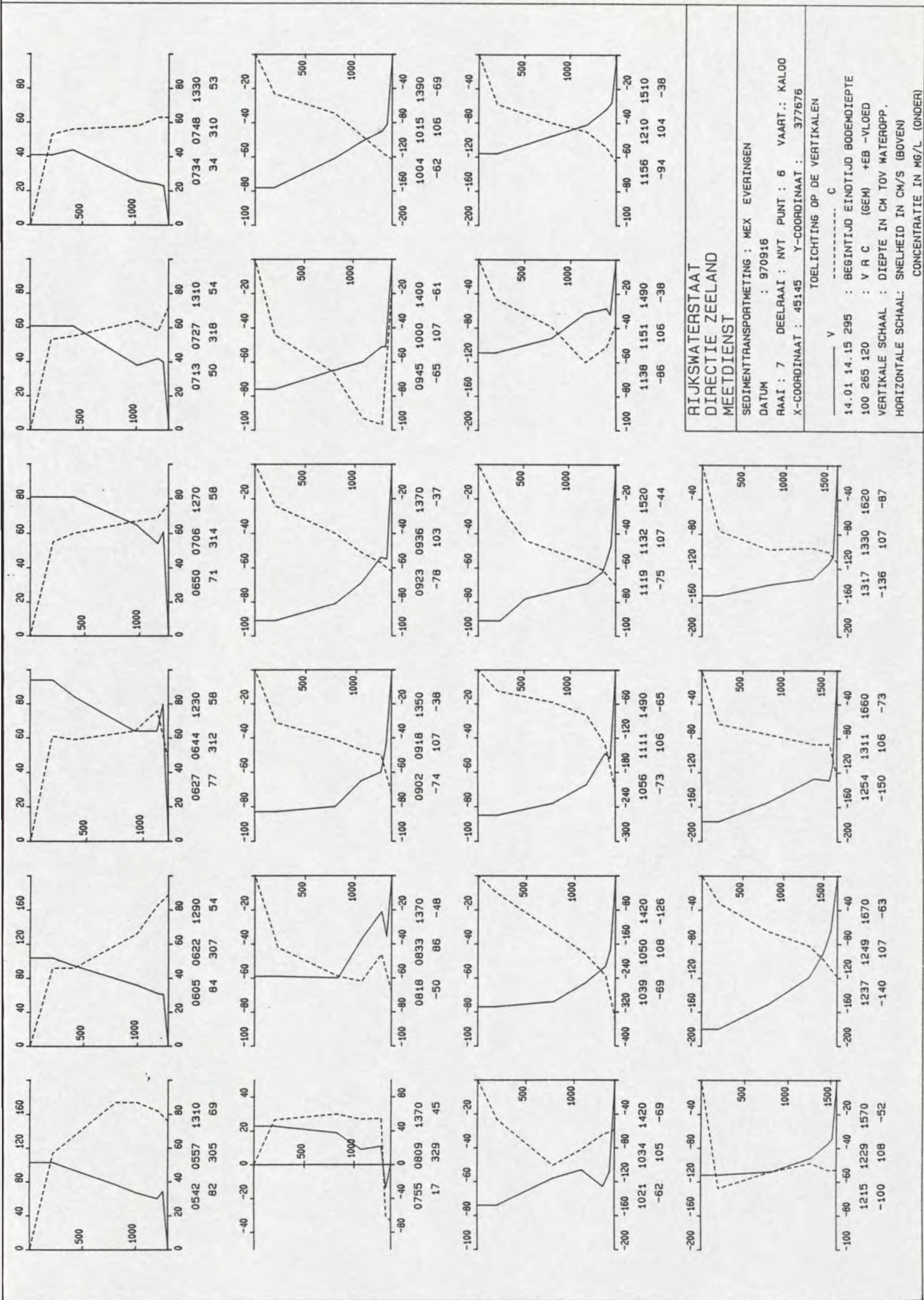
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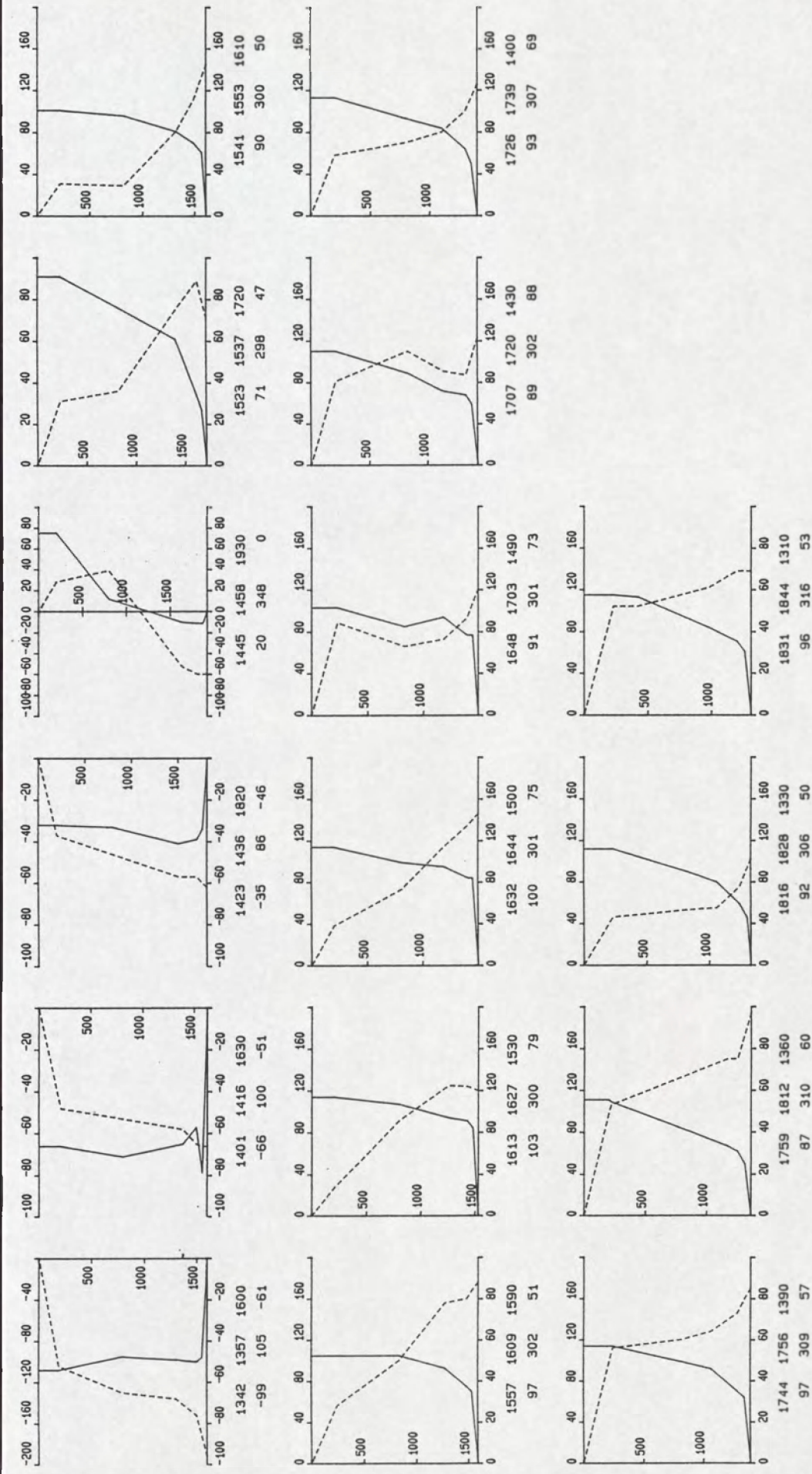
100 265 120 : V R C (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING :	MEX	EVERINGEN
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DATUM : 970916

RAAI : 7	DEELRAAI : NVT	PUNT : 6	VAART : KALOO
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X-COORDINAAT : 45145 Y-COORDINAAT : 377676

TOELICHTING OP DE VERTIKALEN

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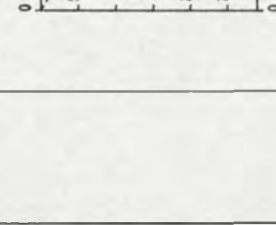
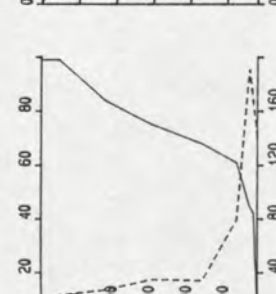
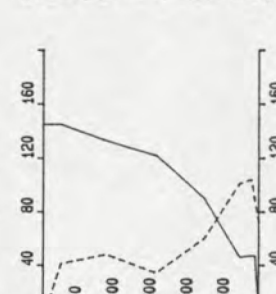
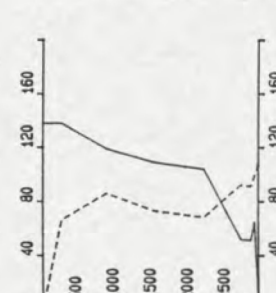
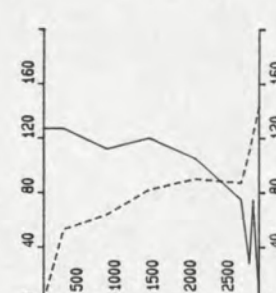
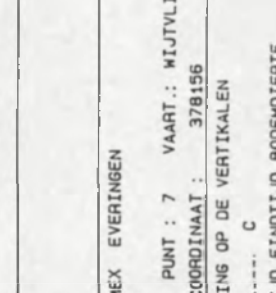
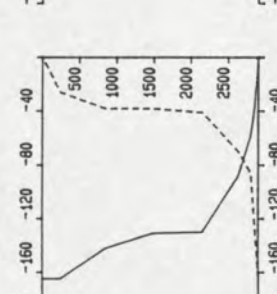
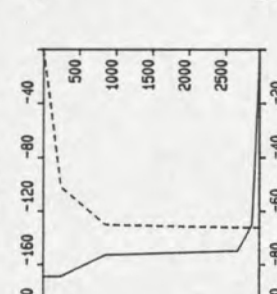
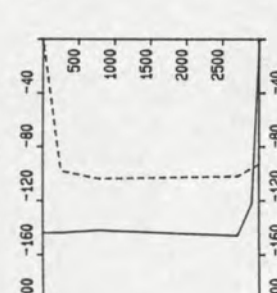
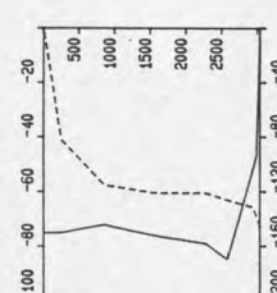
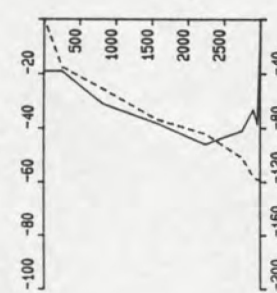
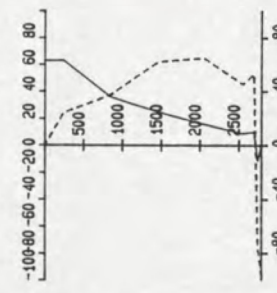
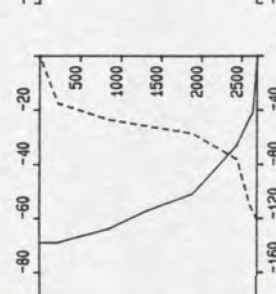
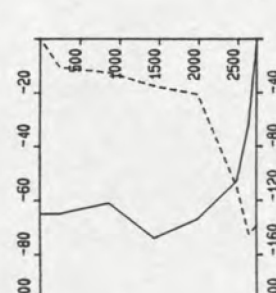
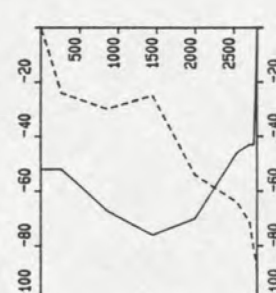
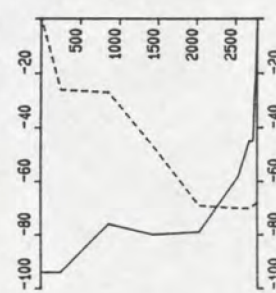
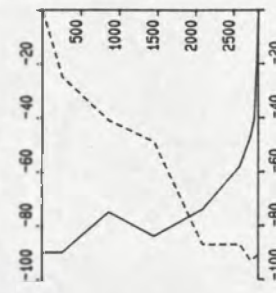
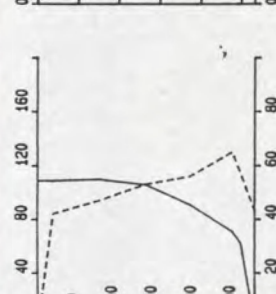
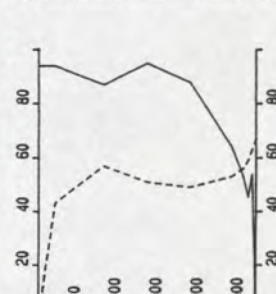
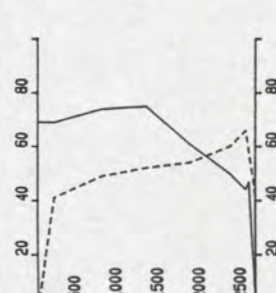
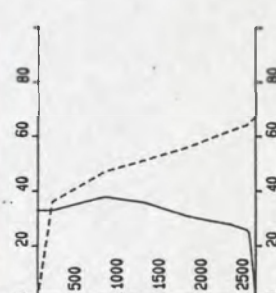
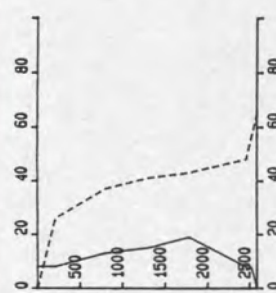
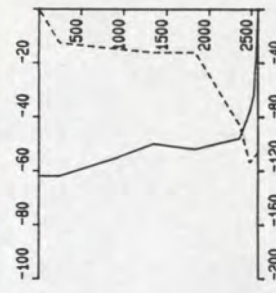
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100	265	120	: V A C	(GEM)	+EB -VLOED
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VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAI: SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



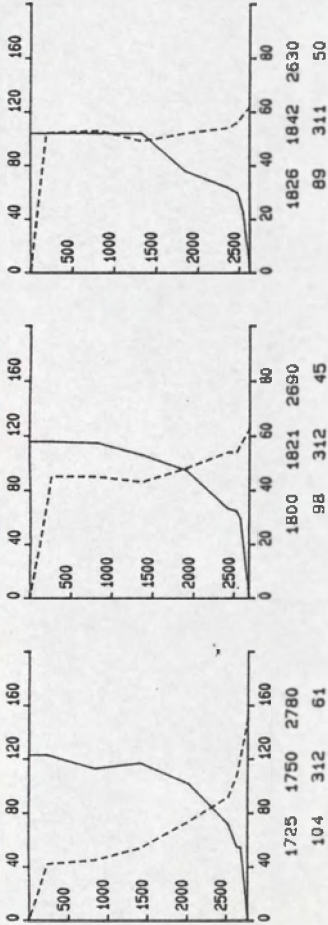
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN
DATUM : 970916
RAAI : 7 DEELRAAI : NVT PUNT : 7 VAART : MIJTVLIET
X-COORDINAAT : 45325 Y-COORDINAAT : 378156

TOELICHTING OP DE VERTIKALEN

V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 7 VAART.: WIJTVLIET

X-COORDINAAT : 45325 Y-COORDINAAT : 378156

TOELICHTING OP DE VERTIKALEN

----- V ----- C

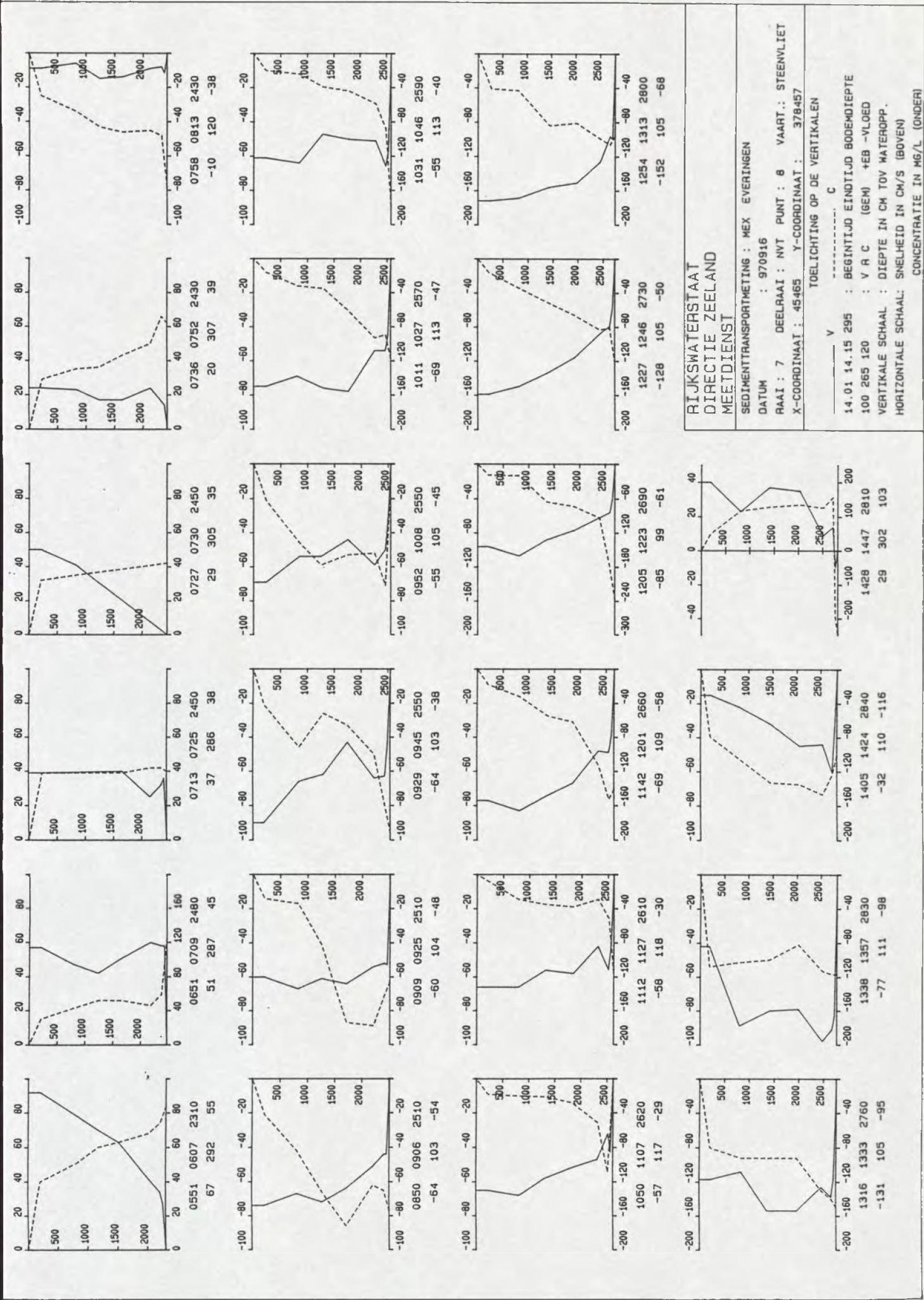
14.01 14.15 295 : BEGINTIJD EINTIJD BODEMDIEPTE

100 265 120 : V R C (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

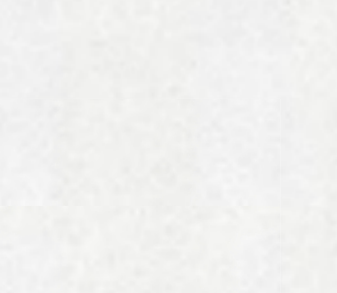
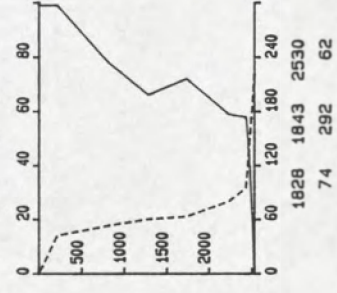
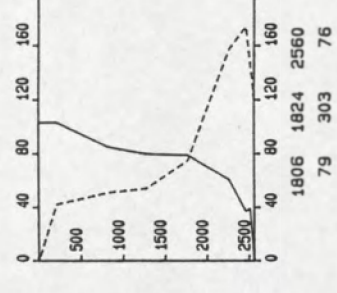
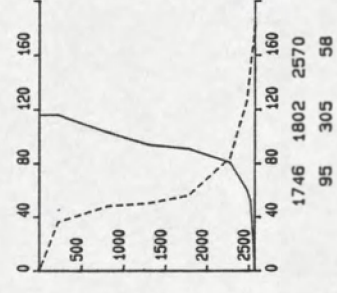
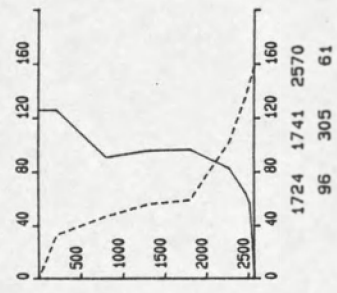
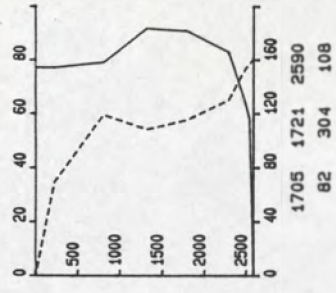
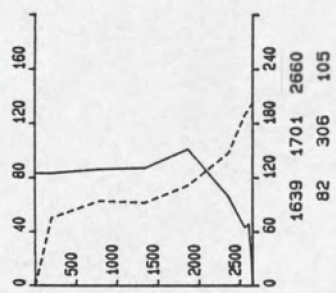
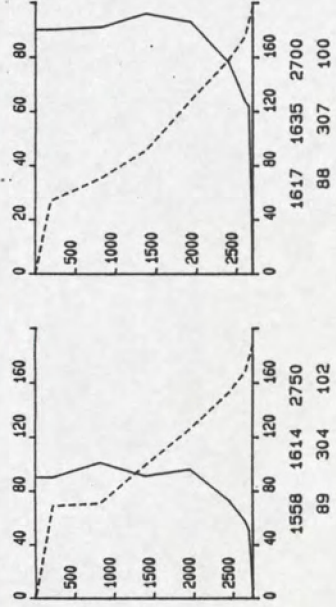
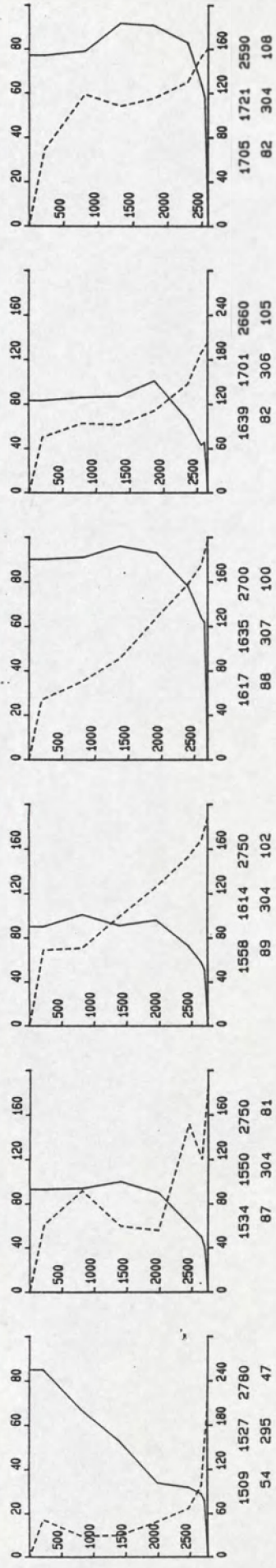
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN	
DATUM	: 970916
RAAI : 7	DEELRAAI : NVT PUNT : 8 VAART : STEENVLIET
X-COORDINAAT : 45465	Y-COORDINAAT : 378457
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEDEWDEPTE
100 265 120	: V R C (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 8 VAART.: STEENVLIET

X-COORDINAAT : 45465 Y-COORDINAAT : 378457

TOELICHTING OP DE VERTIKALEN

V ----- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE

100 265 120 : V R C (GEM) +EB -VLOED

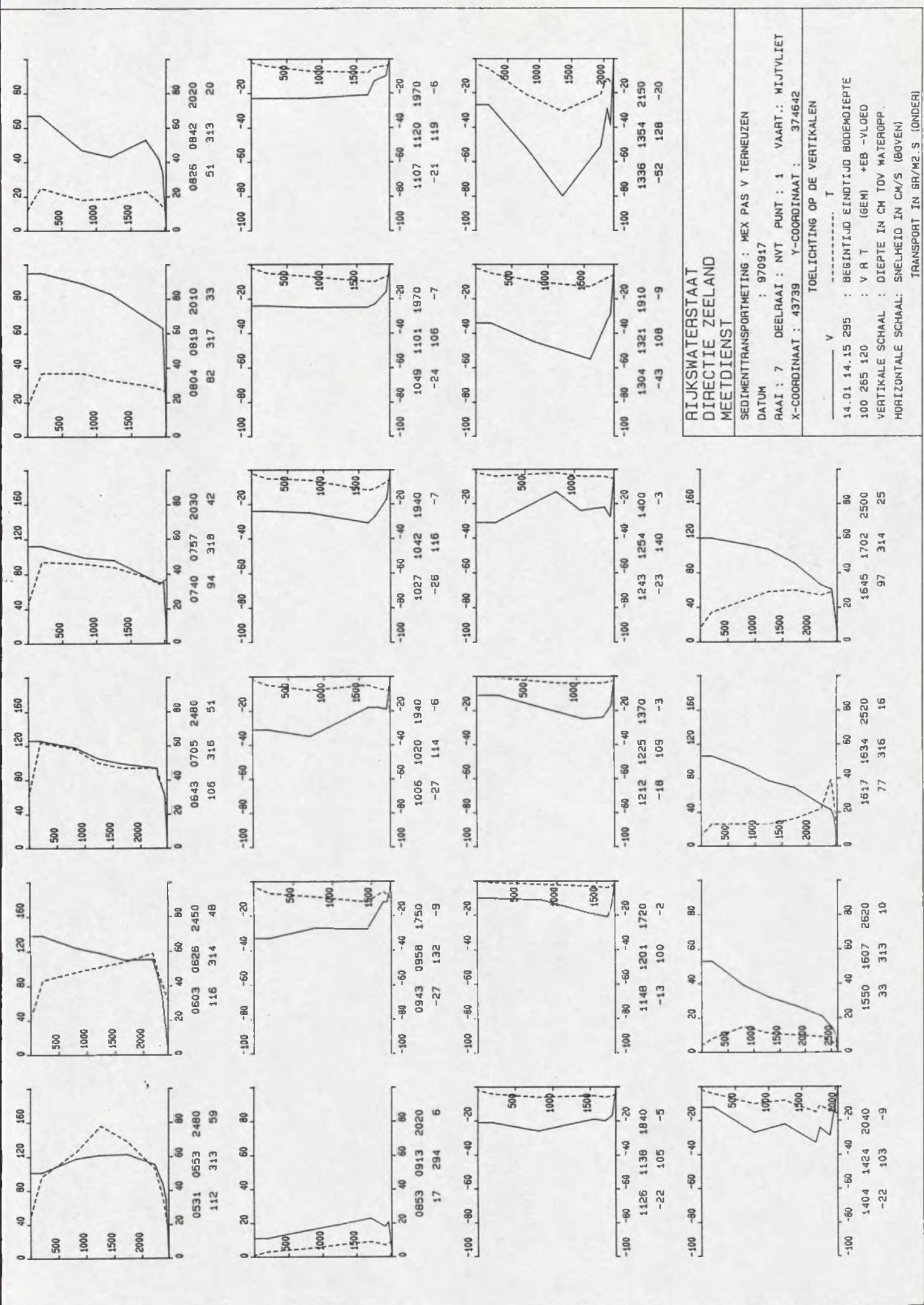
VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.

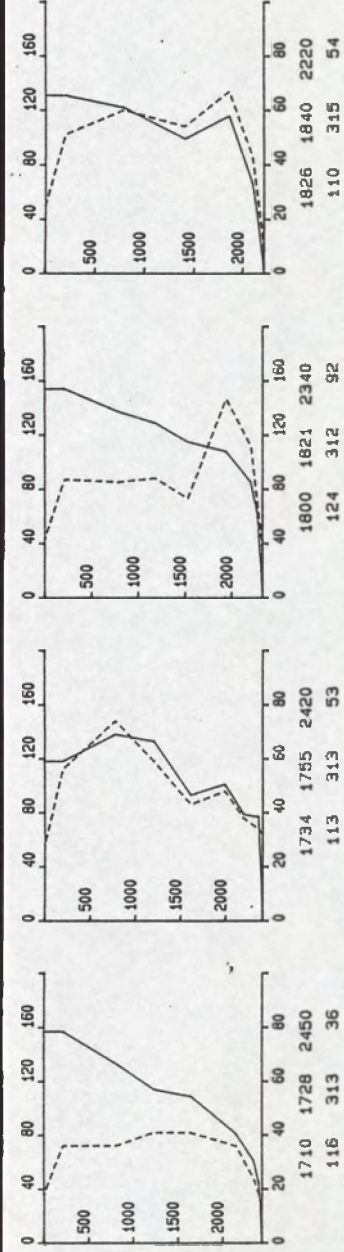
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)

directie zeeland
meetdienst zeeland
blad nr.: 22

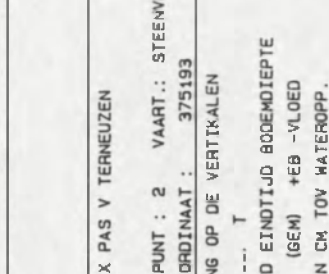
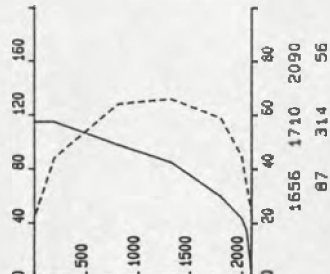
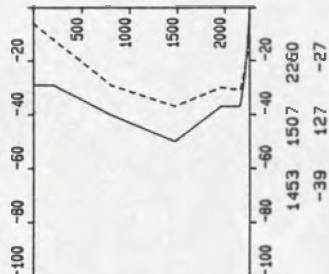
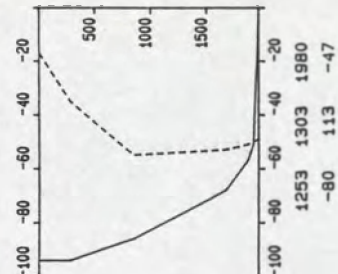
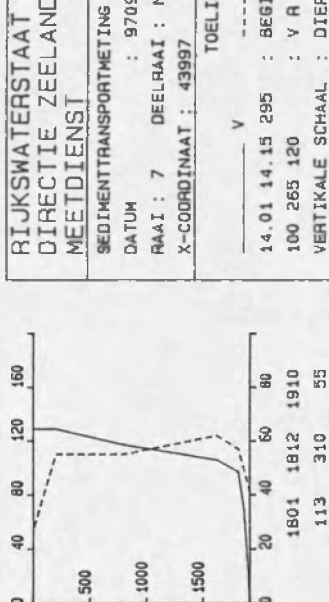
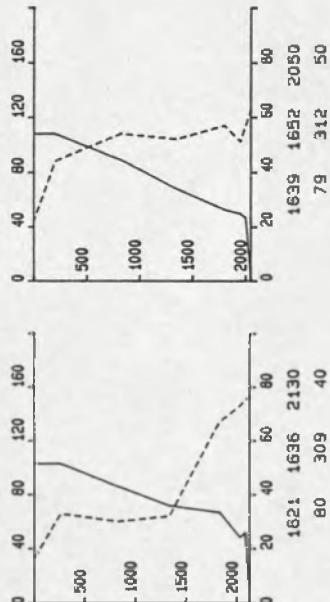
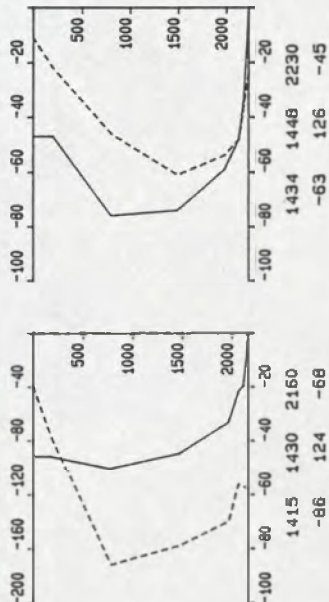
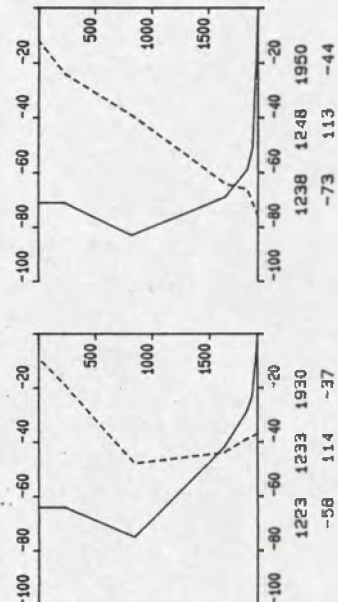
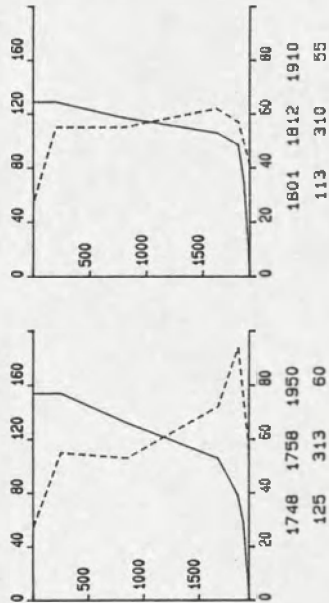
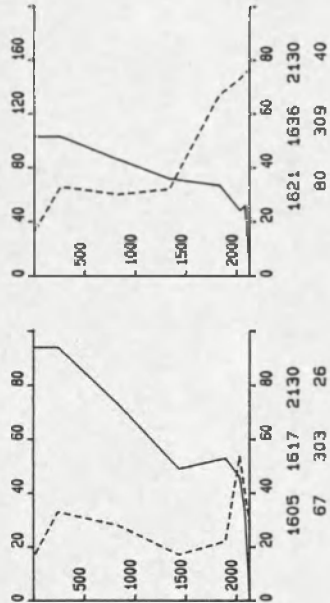
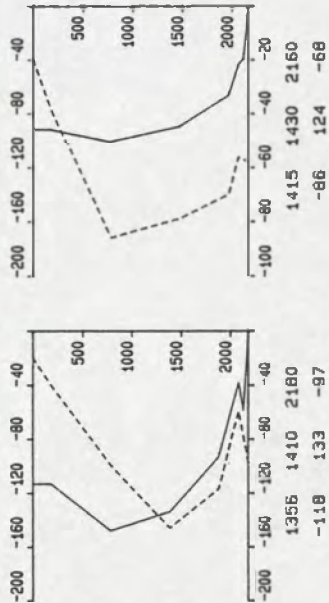
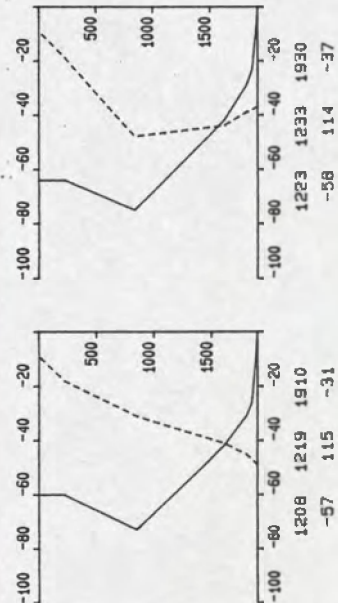
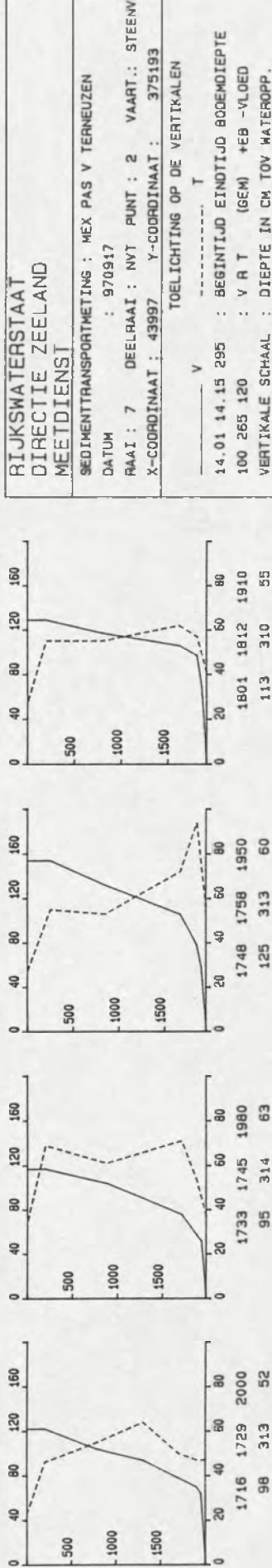
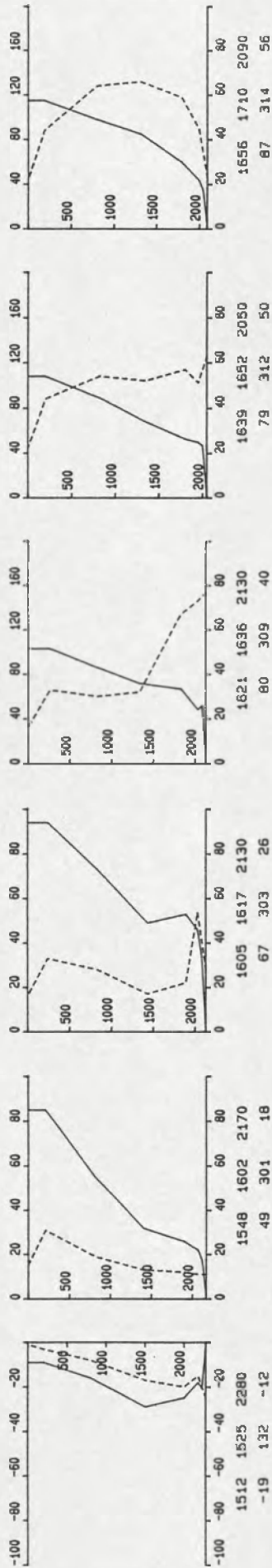
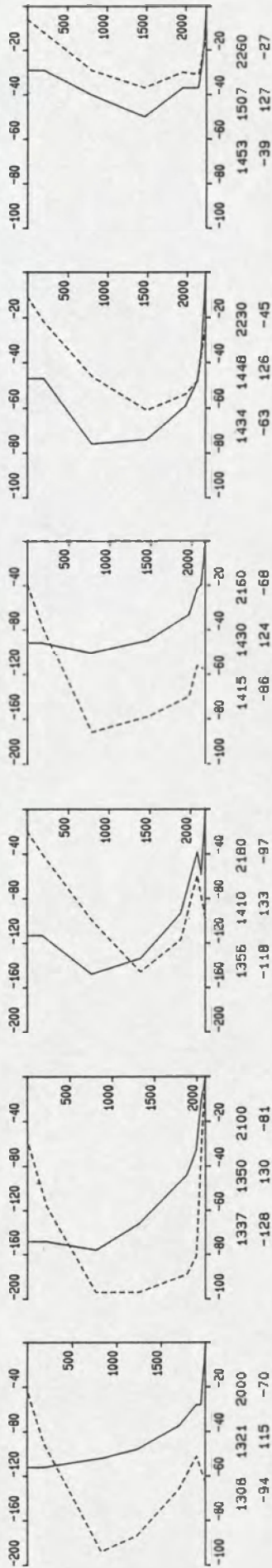
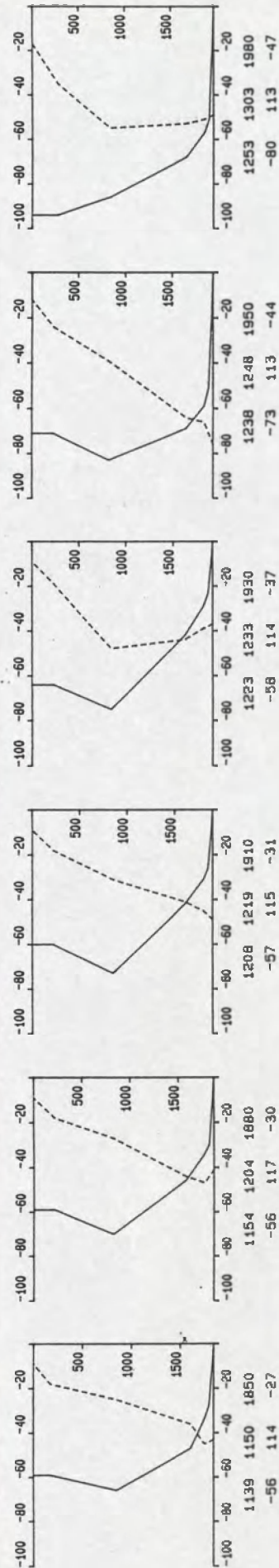
19. Vertikalen - slibtransport + tabel totaal transport





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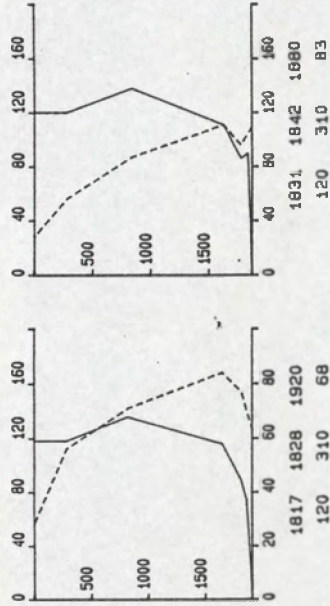
SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN			
DATUM	:	970917	
RAAI	:	DEELRAAI : NVT	PUNT : 1 VAART : WIJTVLIET
X-COORDINAAT	:	43739	Y-COORDINAAT : 374642
TOELICHTING OP DE VERTIKALEN			
V	-----	T	
14.01 14.15 295	:	BEGINTIJD EINDTIJD	BODEMDIEPTE
100 265 120	:	V R T	(GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)			
TRANSPORT IN GR/M2.S (ONDER)			



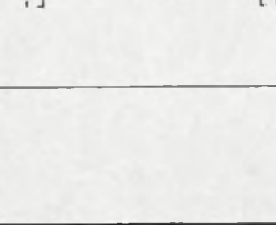
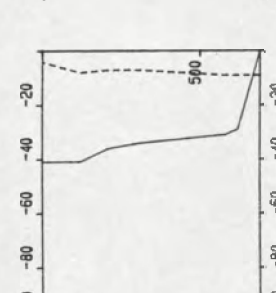
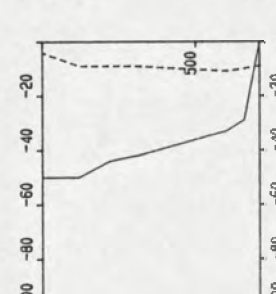
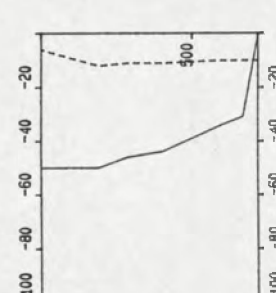
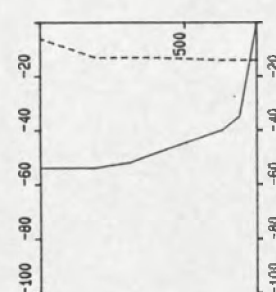
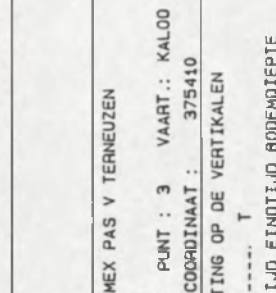
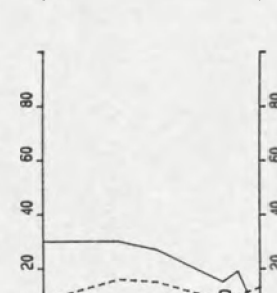
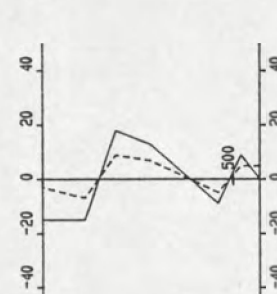
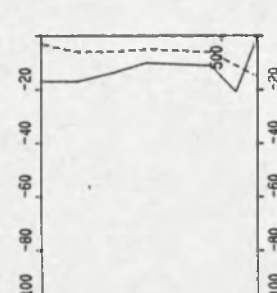
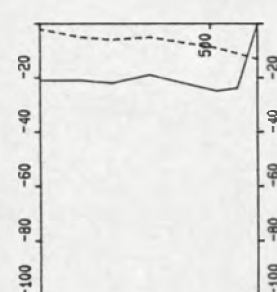
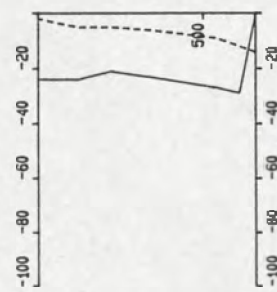
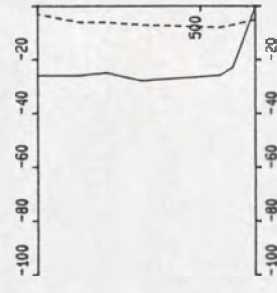
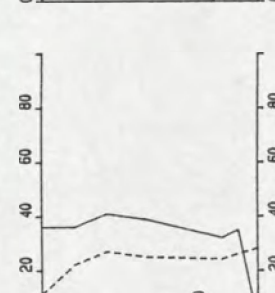
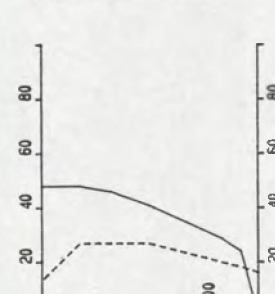
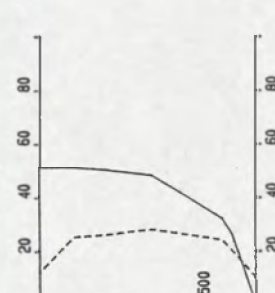
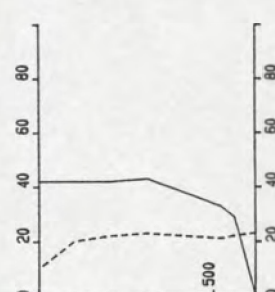
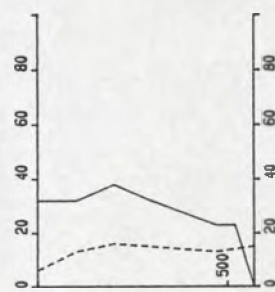
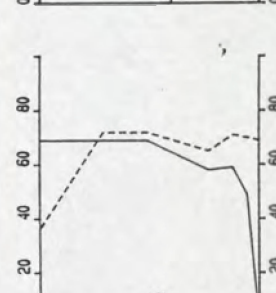
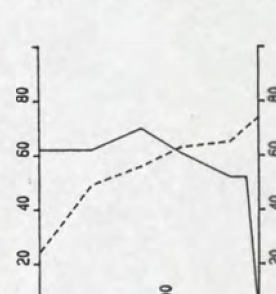
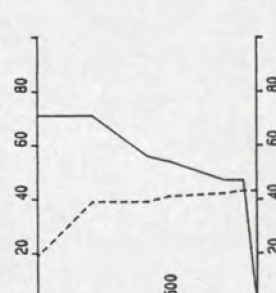
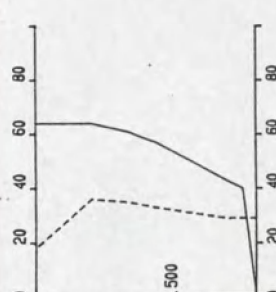
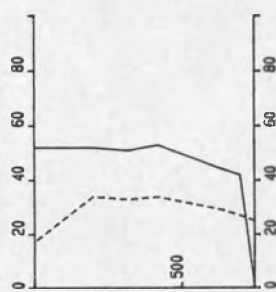
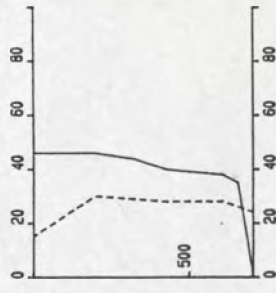
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN
DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET
X-COORDINAAT : 43997 Y-COORDINAAT : 375193

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEMDIPT
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



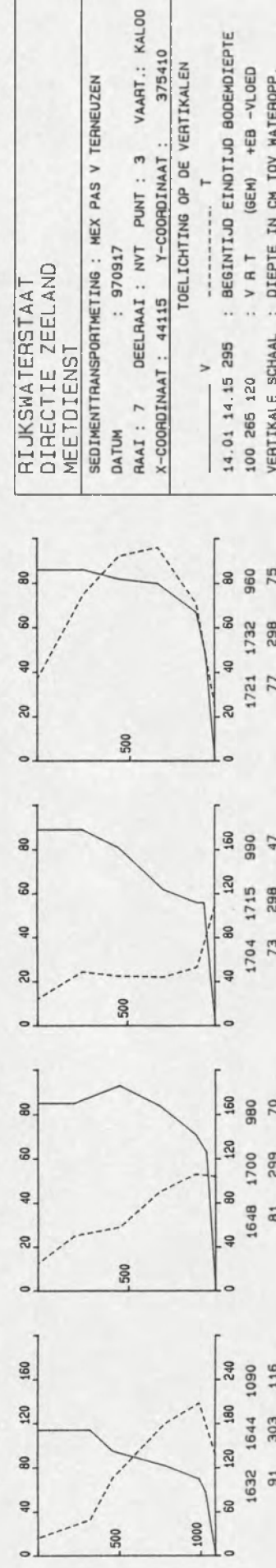
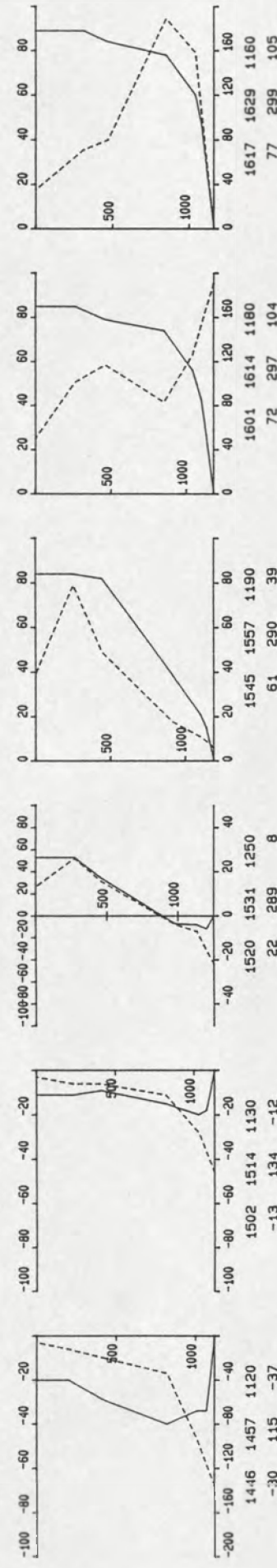
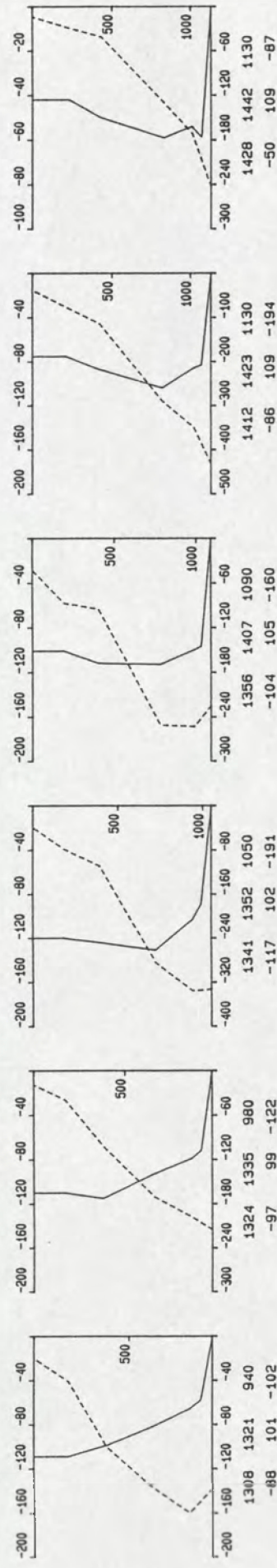
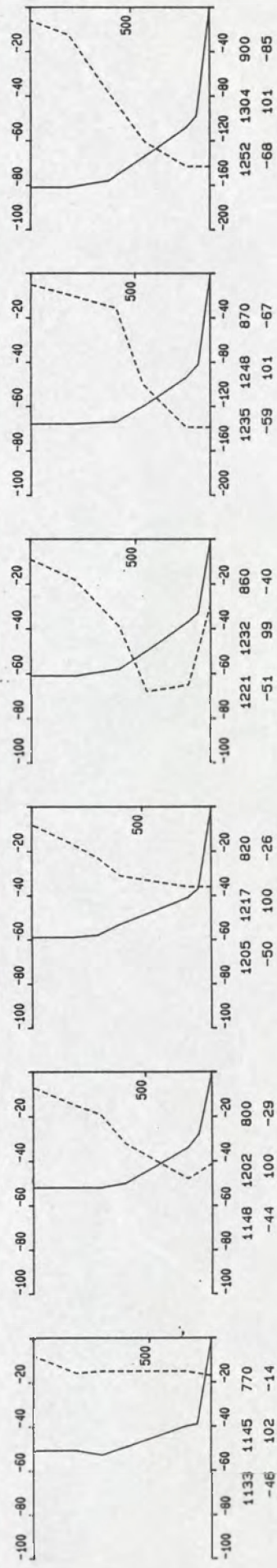
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN	
DATUM	: 970917
RAAI : 7	DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET
X-COORDINAAT : 43997	Y-COORDINAAT : 375193
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEDENMIDDEPTE
100 265 120	: V R T (GEM) +EB -VLIED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN
 DATUM : 970917
 RAAI : 7 DEELRAAI : NVT PUNT : 3 VAART.: KALOO
 X-COORDINAAT : 44115 Y-COORDINAAT : 375410

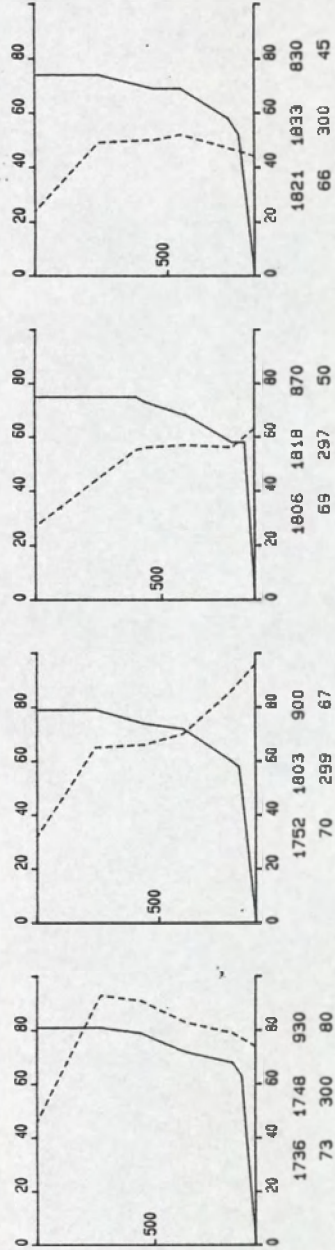
TOELICHTING OP DE VERIKALEN
 V ----- T
 14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
 100 265 120 : V R T (GEW) +EB -VLOED
 VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
 HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
 TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

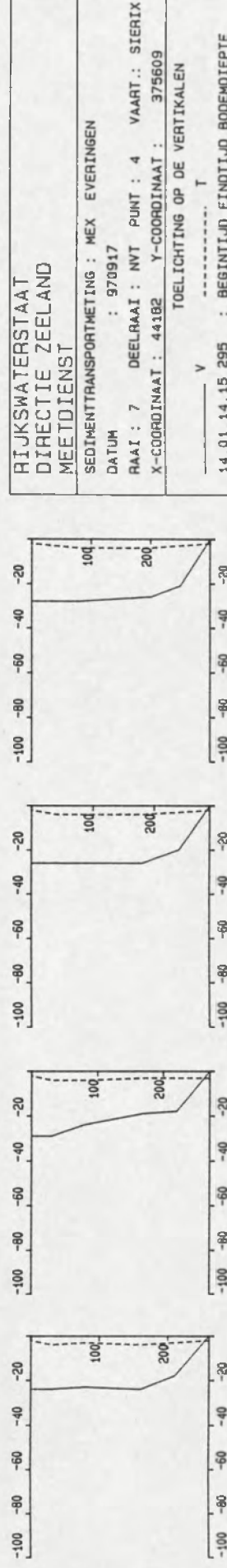
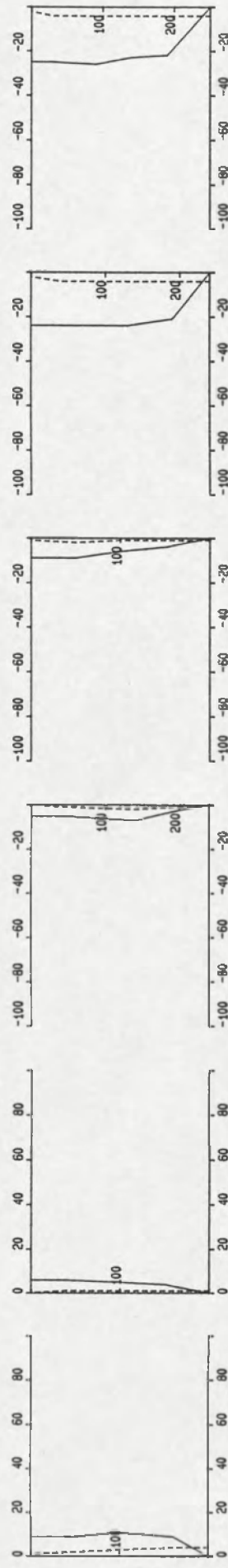
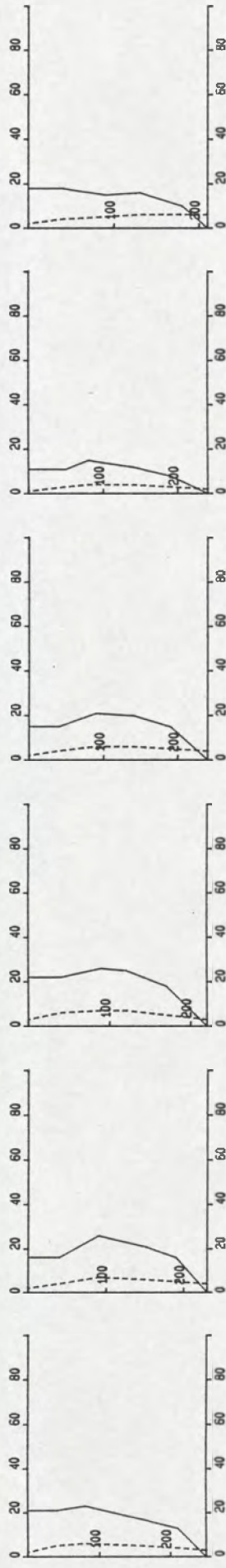
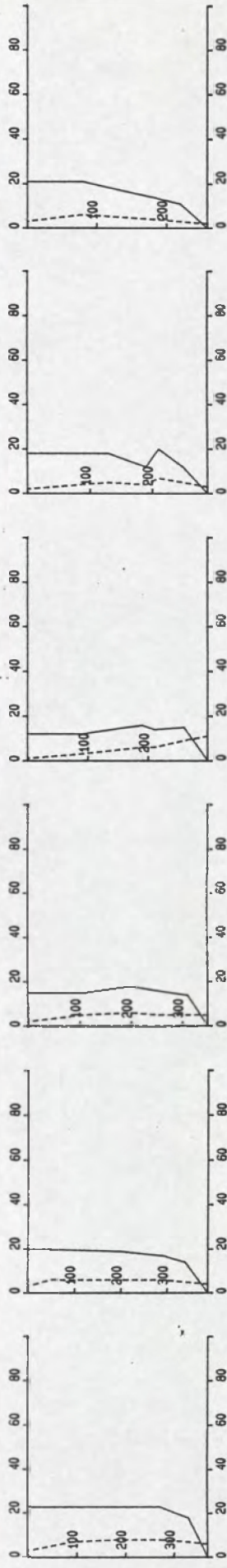
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DATUM : 970917
RAAI : 7 DEELRAAI : NVT PUNT : 3 VAART : KALOO
X-COORDINAAT : 44115 Y-COORDINAAT : 375410

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS V TERNEUZEN			
DATUM	: 970917		
RAAI : 7	DEELRAAI : NVT	PUNT : 3	VAART.: KAL00
X-COORDINAAT : 44115	Y-COORDINAAT : 375410		
TOELICHTING OP DE VERTIKALEN			
V	----- T		
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE		
100 265 120	: V R T (GEM) +EB -VLOED		
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)			
TRANSPORT IN GR/M2.S (ONDER)			



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 4 VAART.: SIERIX

X-COORDINAAT : 44182 Y-COORDINAAT : 375609

TOELICHTING OP DE VERTIKALEN

V ----- T

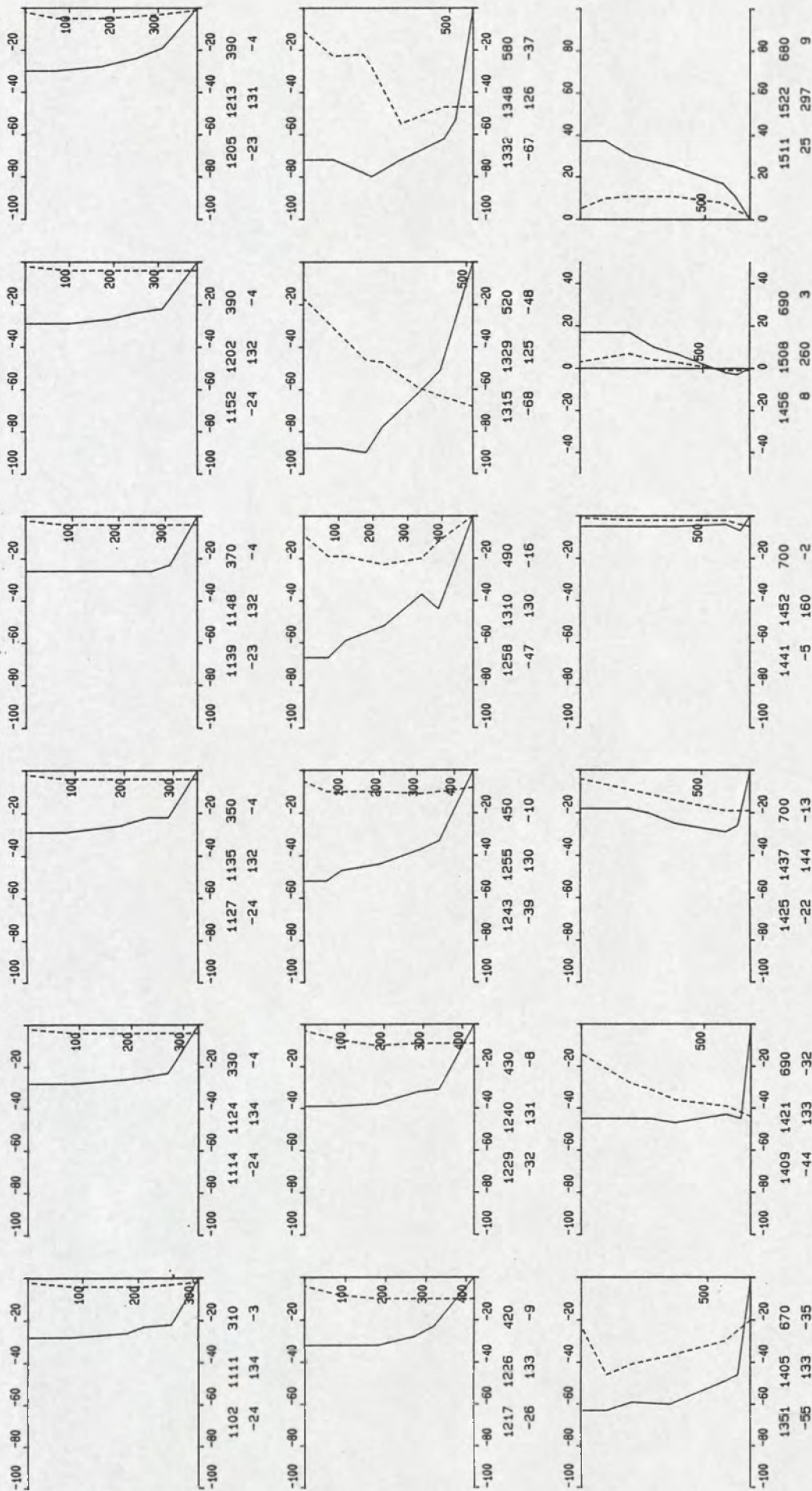
14.01.14.15 295 : BEGINTIJD EINDTIJD BOEDEWTEPTE

100 255 120 : V R T (SEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970917

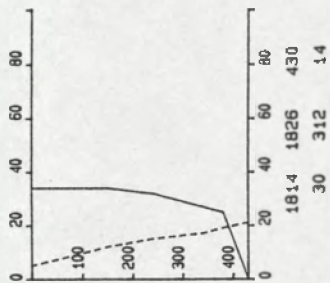
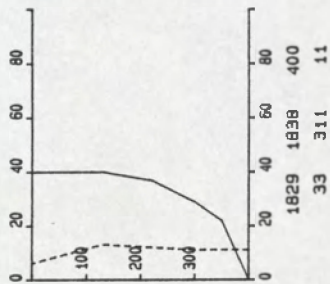
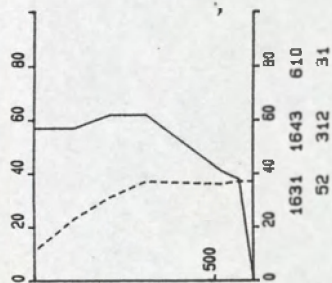
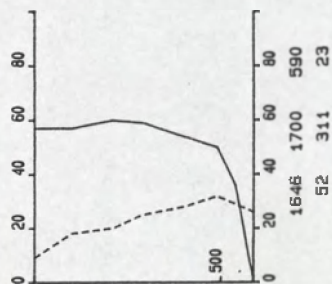
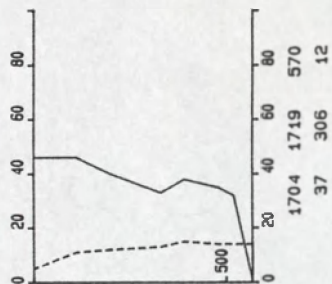
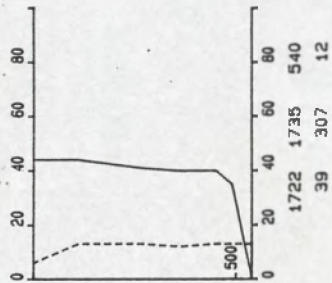
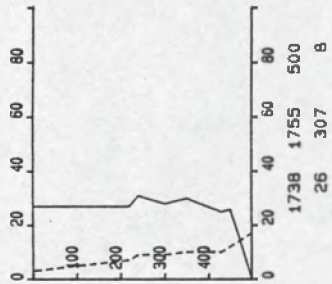
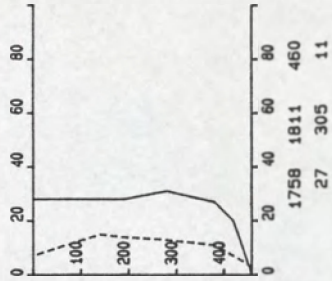
RAAI : 7 DEELRAAI : NVT PUNT : 4 VAART : STERIX

X-COORDINAAT : 44182 Y-COORDINAAT : 375609

TOELICHTING OP DE VERTEKALEN

V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) *EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970917

RAAI : 7 DEELRAAI : NVT PUNT : 4 VAART : SIERIX

X-COORDINAAT : 44182 Y-COORDINAAT : 375609

TOELICHTING OP DE VERTIKALEN

V ----- T

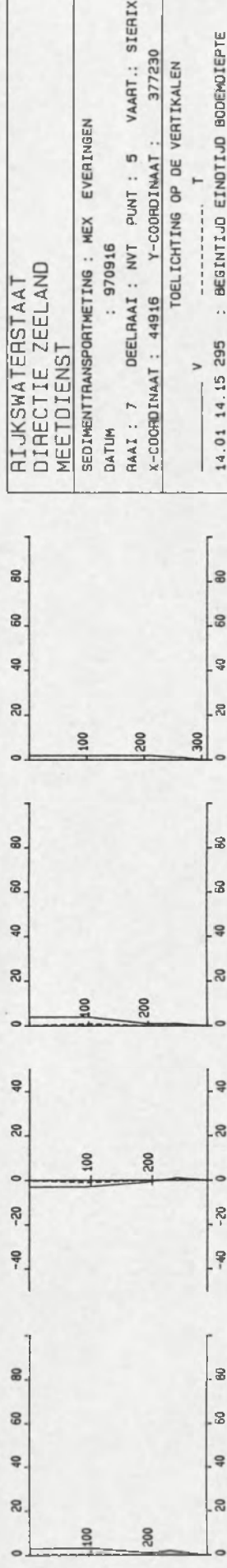
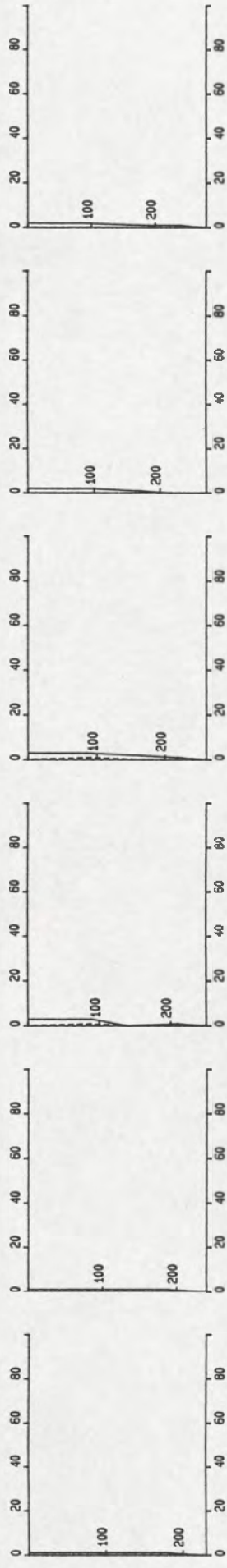
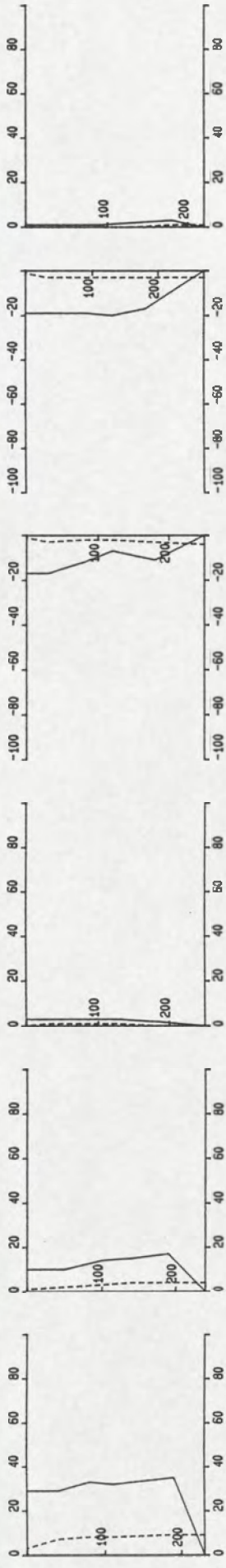
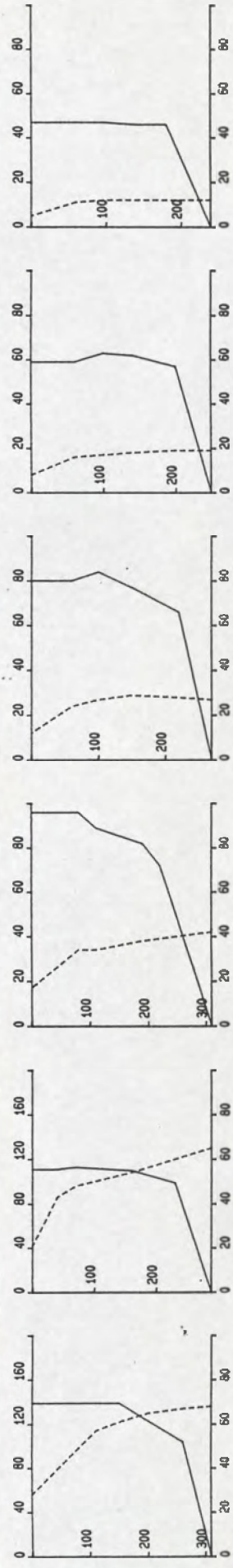
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART : SIERIX

X-COORDINAAT : 44916 Y-COORDINAAT : 377230

TOELICHTING OP DE VERTIKALEN

V ----- T

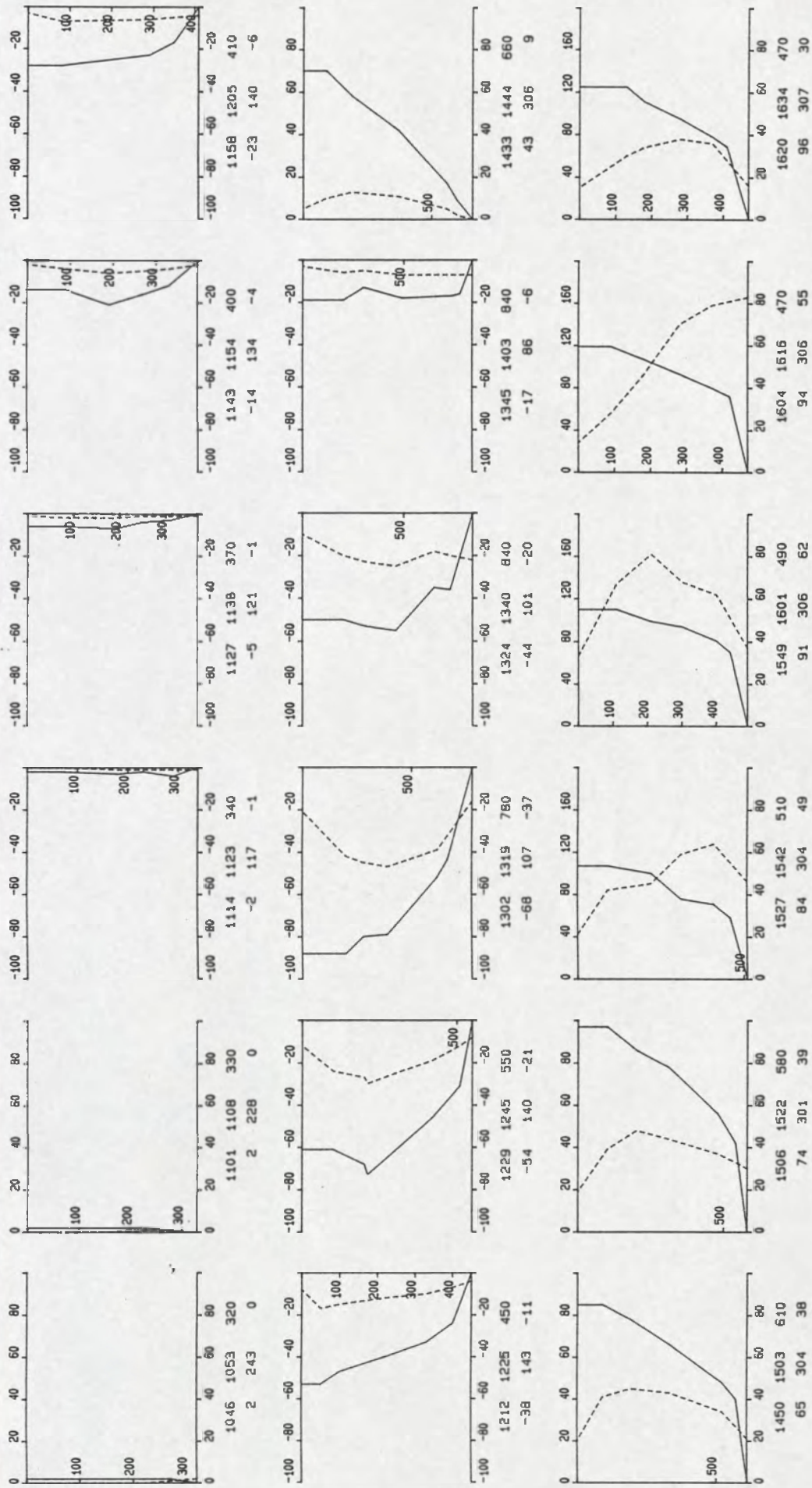
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDEPTIE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNIJLHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

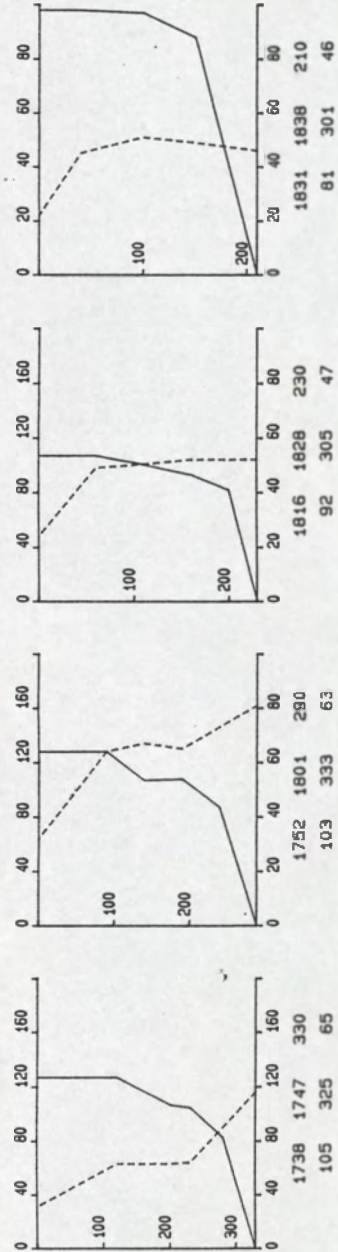
DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART : SIERIX

X-COORDINAAT : 44916 Y-COORDINAAT : 377230

TOELICHTING OP DE VERTIKALEN

V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDEPTE
100 265 120 : V R T (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 5 VAART : SIERIX

X-COORDINAAT : 44916 Y-COORDINAAT : 37230

TOELICHTING OP DE VERTIKALEN

V ----- T

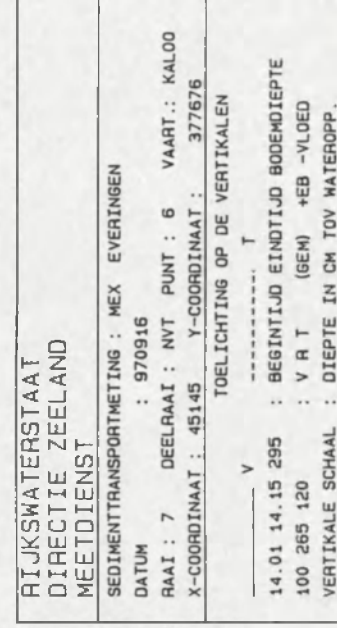
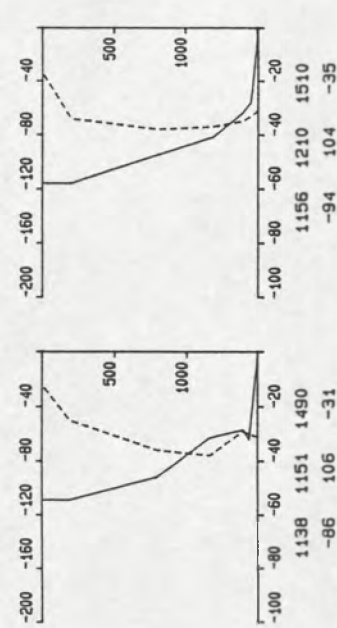
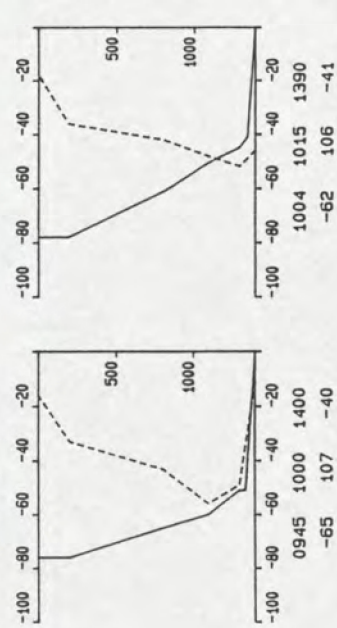
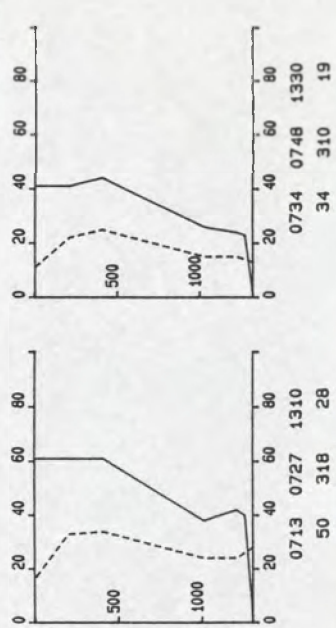
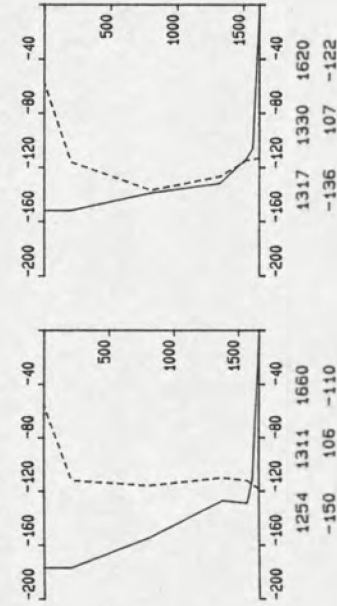
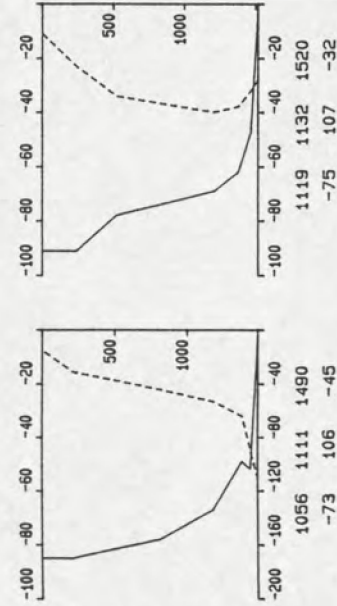
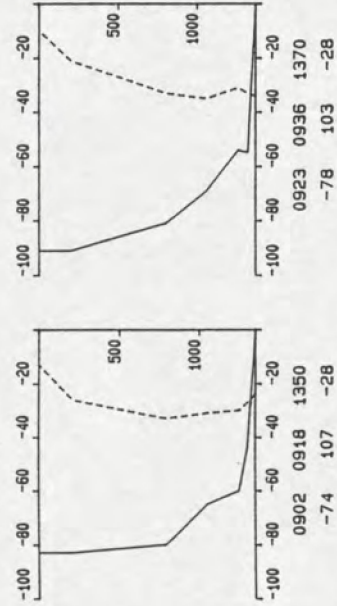
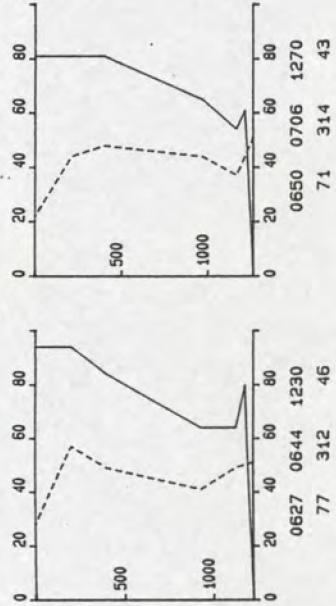
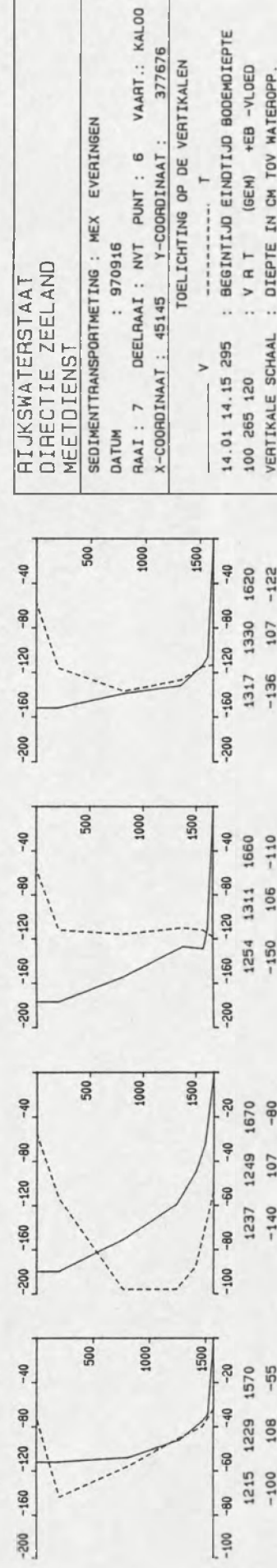
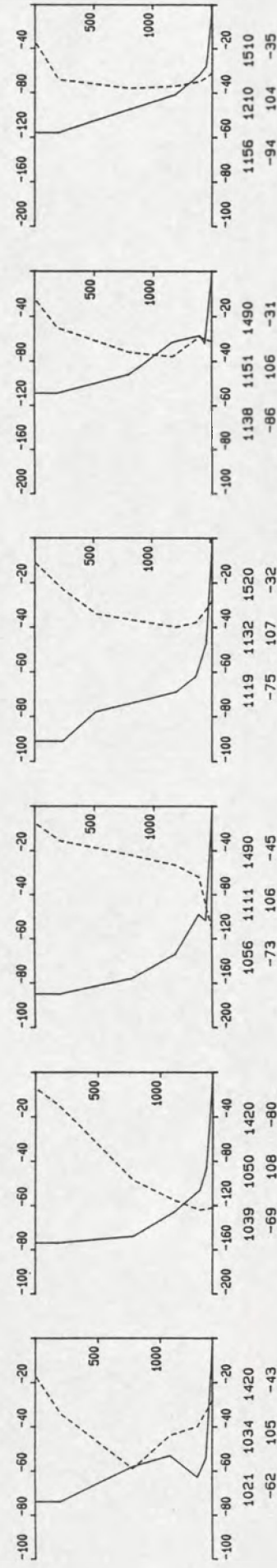
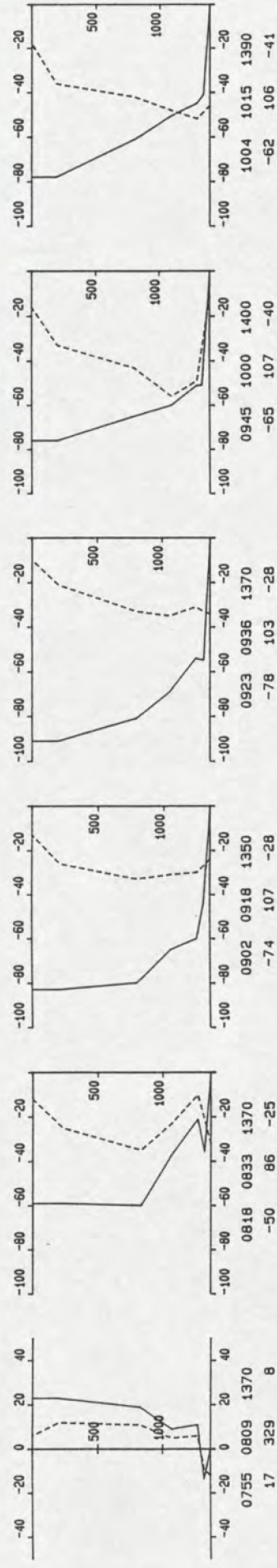
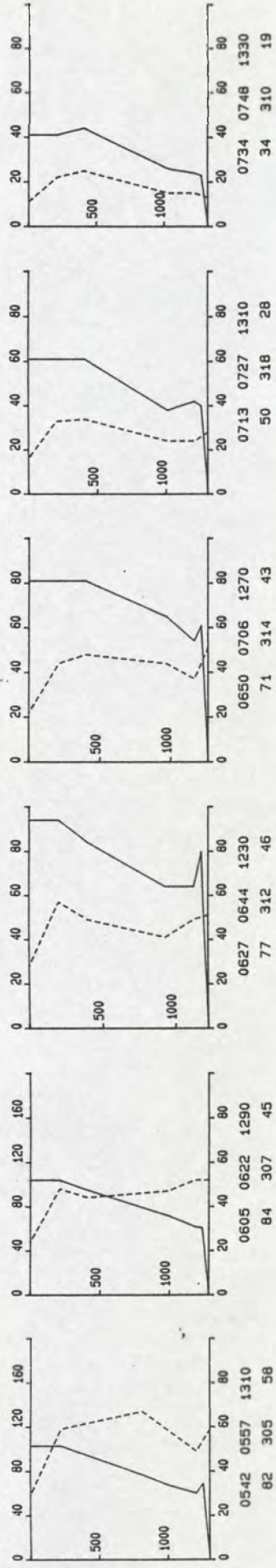
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMDIEPTE

100 265 120 : V R T (SEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 6 VAART : KALOO

X-COORDINAAT : 45145 Y-COORDINAAT : 377676

TOELICHTING OP DE VERTIKALEN

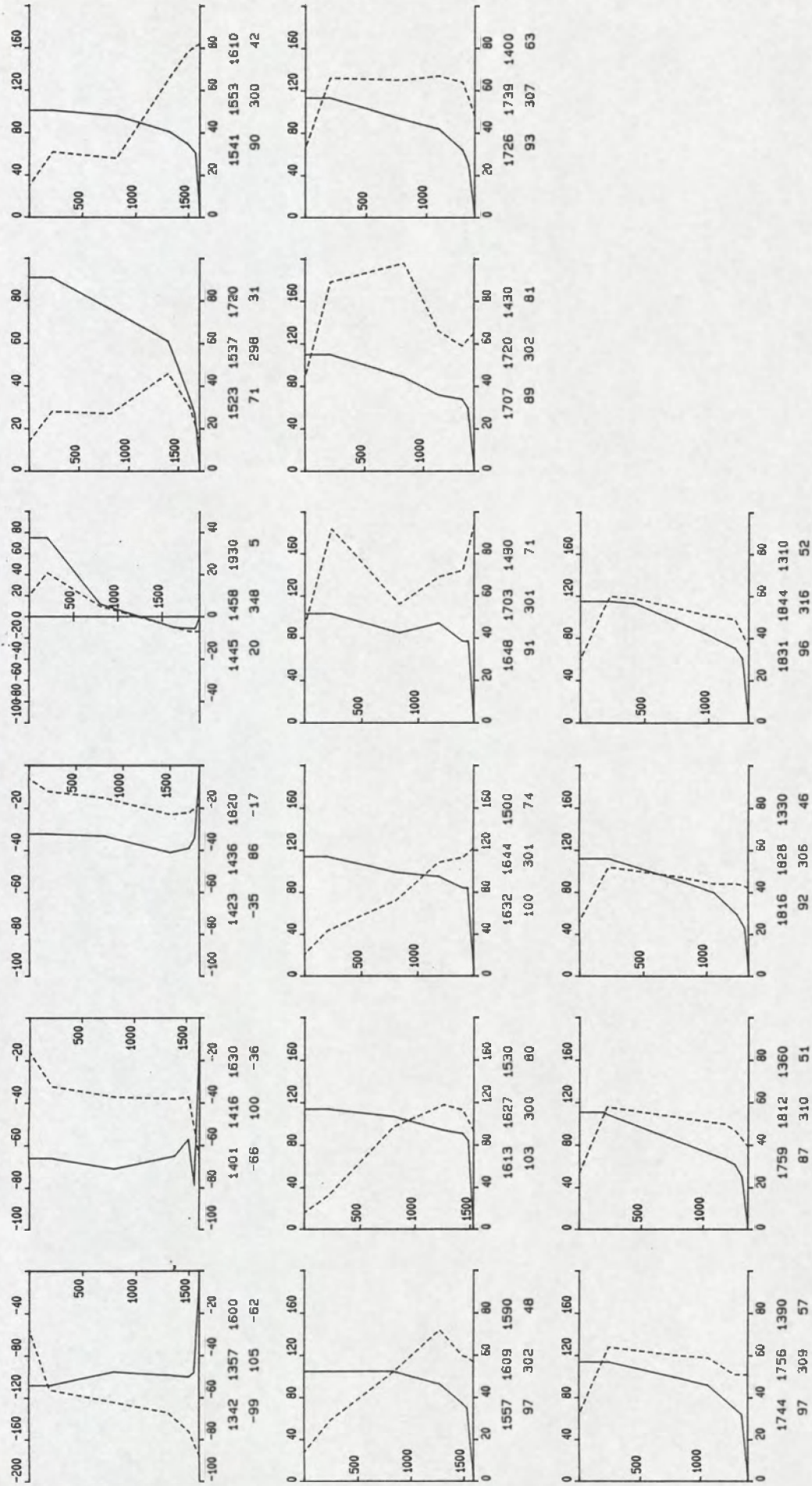
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEMDIEPTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 6 VAART : KALOO

X-COORDINAAT : 45145 Y-COORDINAAT : 37676

TOELICHTING OP DE VERTIKALEN

V ----- T

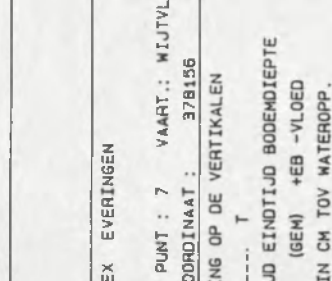
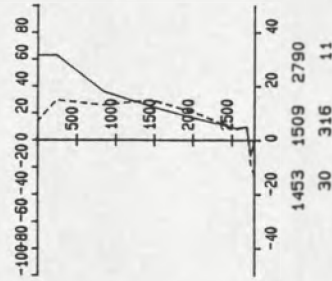
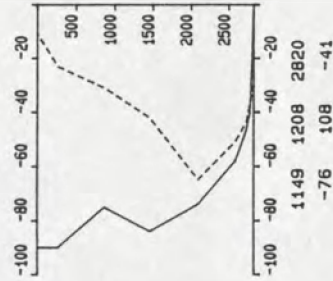
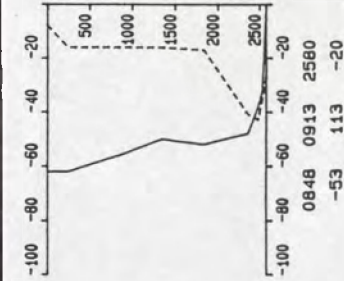
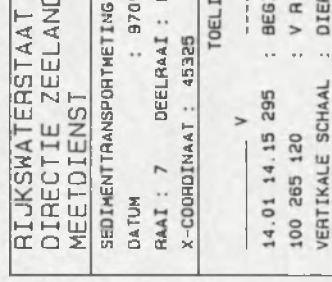
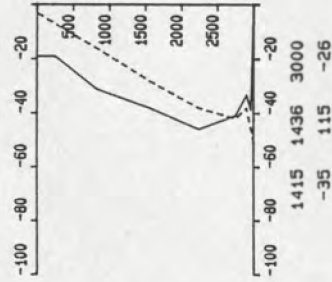
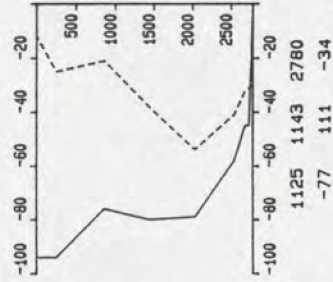
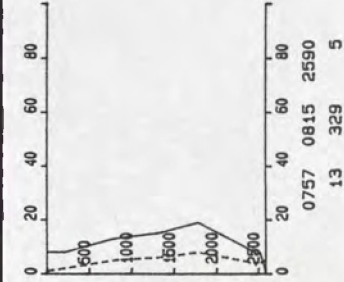
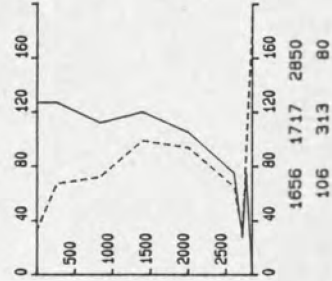
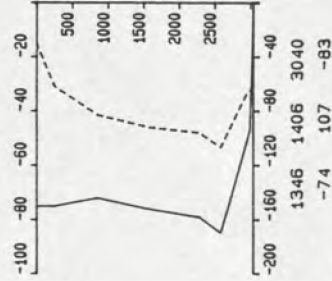
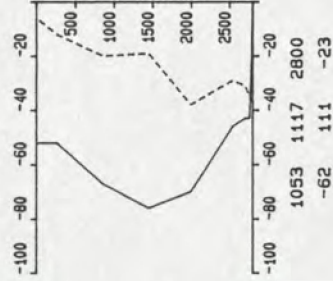
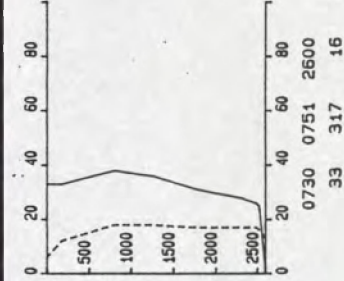
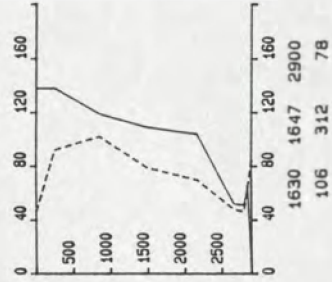
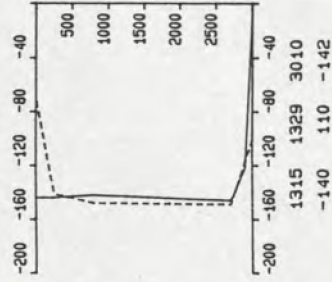
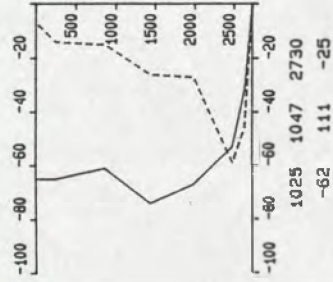
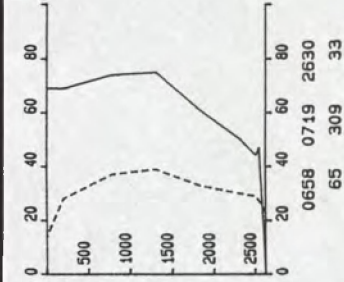
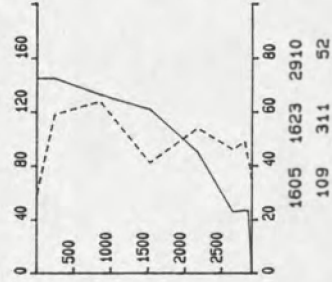
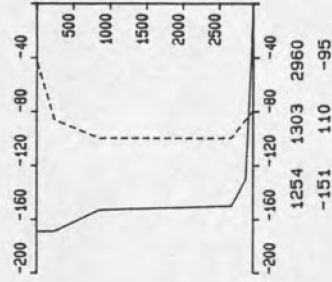
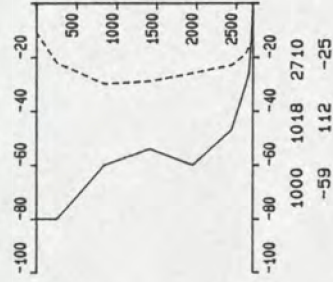
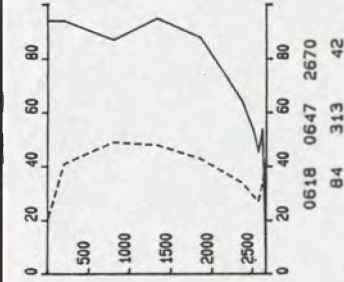
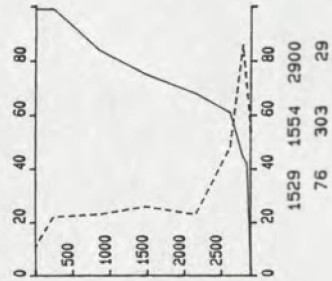
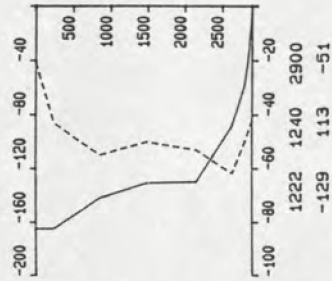
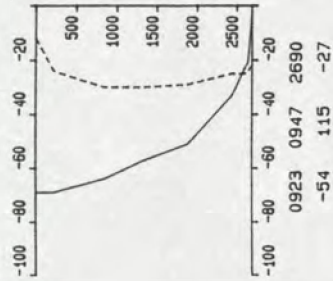
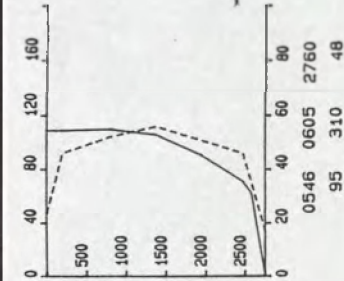
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V R T (SEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 7 VAART : MIJTVLIET

X-COORDINAAT : 45325 Y-COORDINAAT : 378156

TOELICHTING OP DE VERTIKALEN

V T

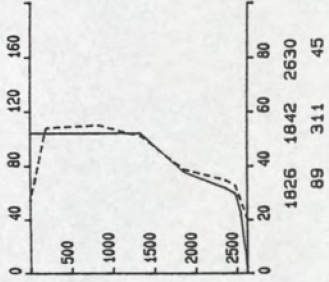
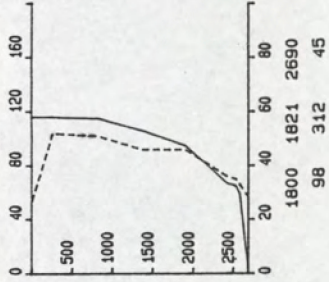
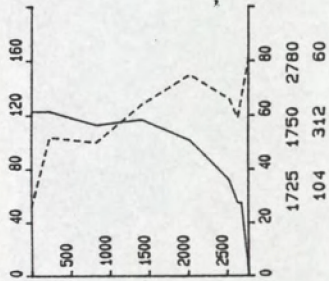
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDNIEPTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 7 VAART.: WIJTVLIET

X-COORDINAAT : 45325 Y-COORDINAAT : 378156

TOELICHTING OP DE VERTIKALEN

V ----- T

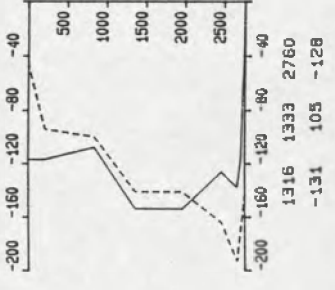
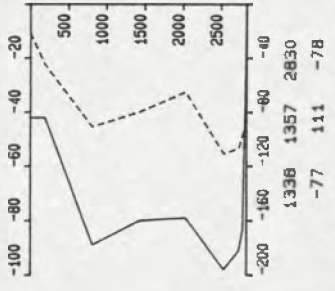
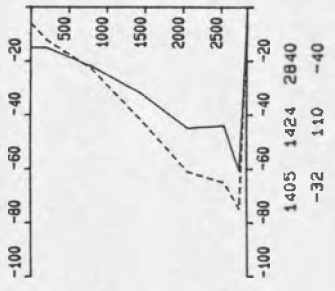
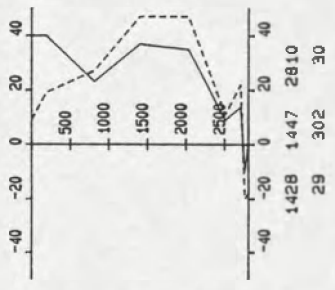
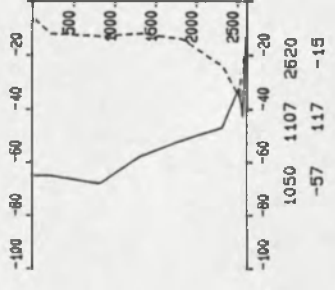
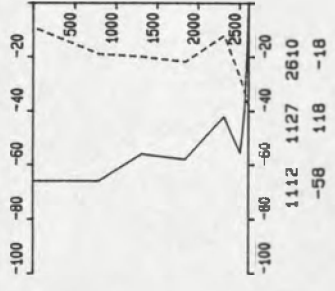
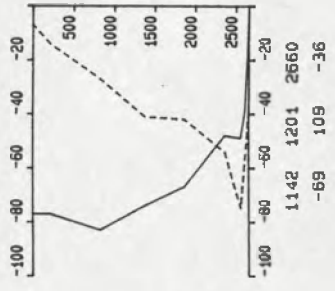
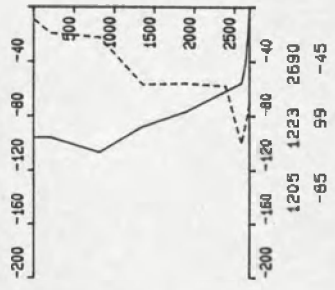
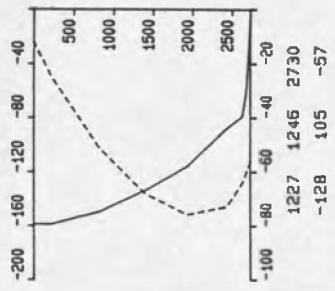
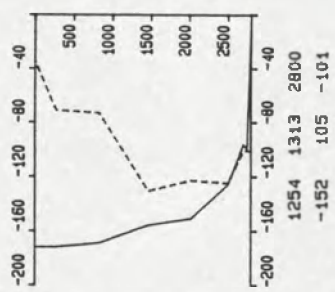
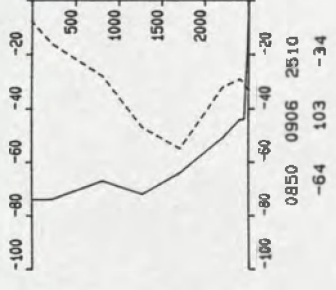
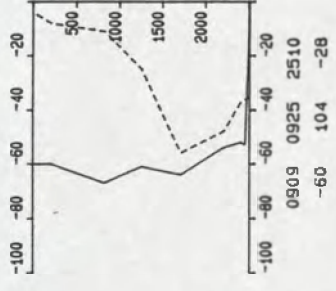
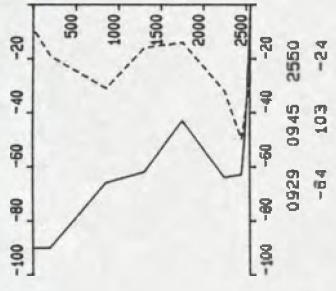
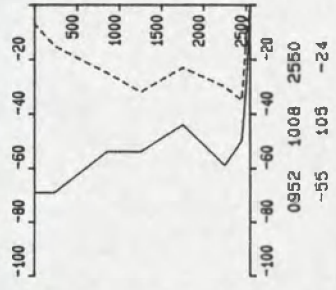
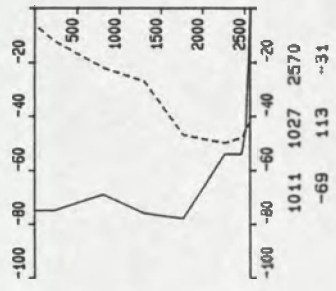
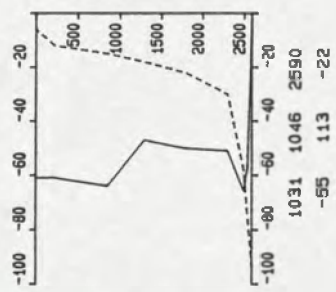
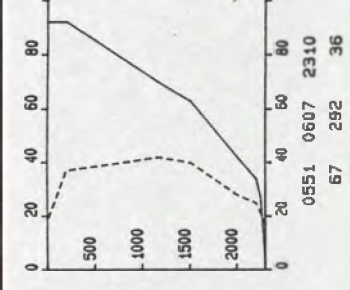
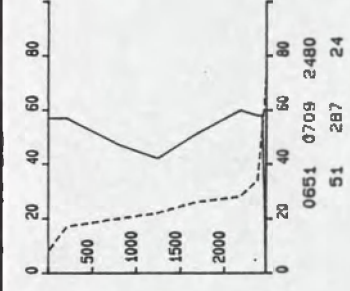
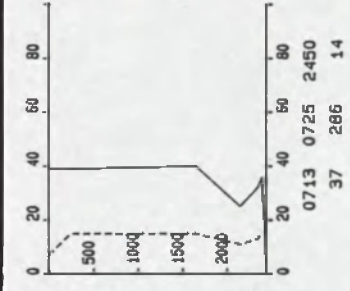
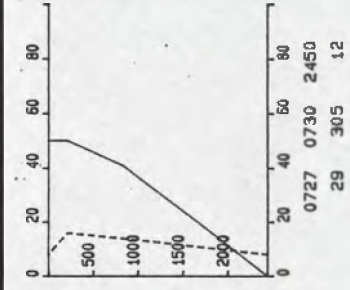
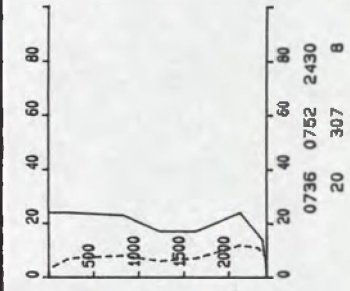
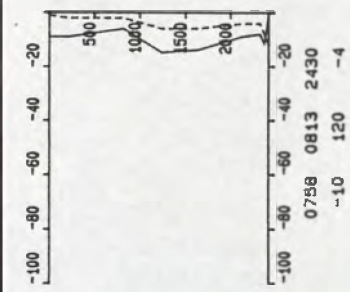
14.01 14.15 295 : BEGINTIJD EINDTIJD 80DEMOEIETE

100 265 120 : V R T (GEM) +EB -VLOED

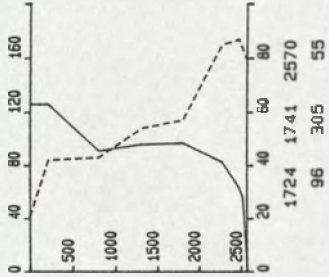
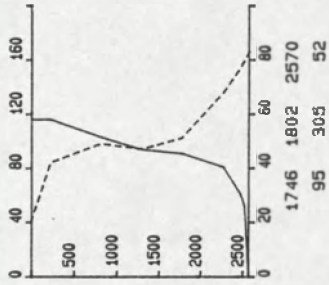
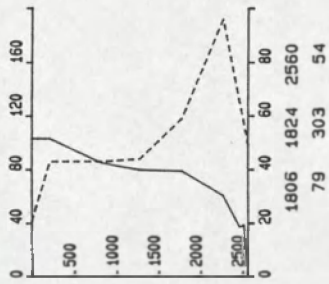
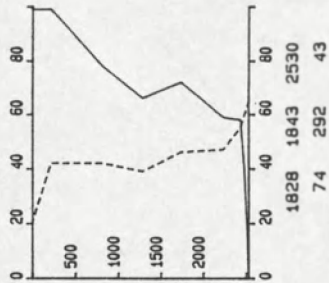
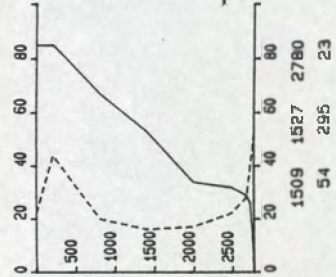
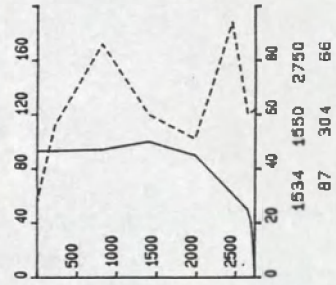
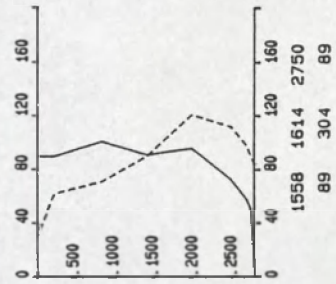
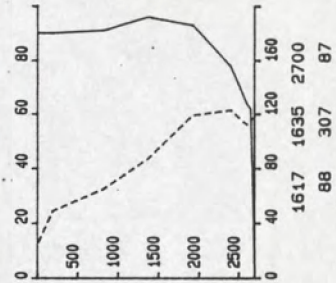
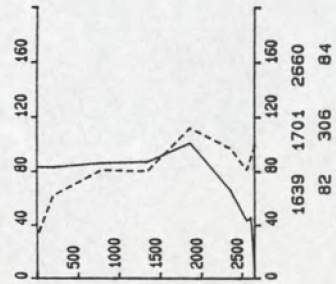
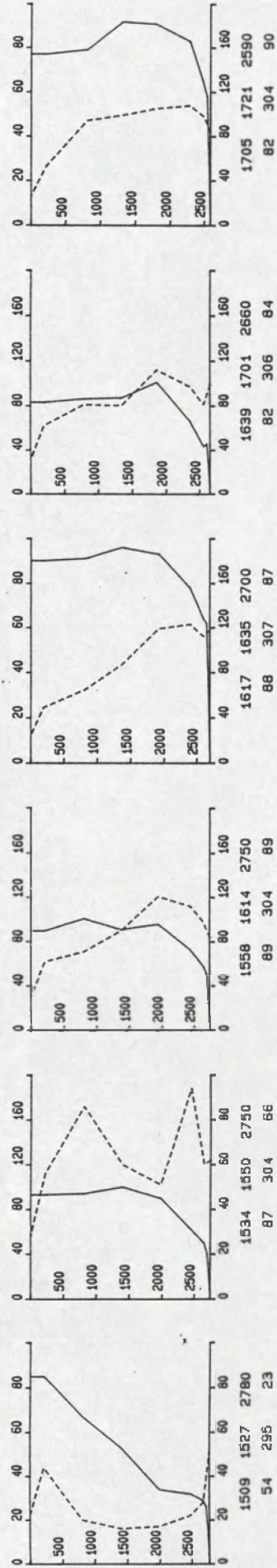
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST	
SEDIMENTTRANSPORTMETING : MEX EVERINGEN	
DATUM : 970916	
RAAI : 7 DEELRAAI : NVT PUNT : 8 VAART.: STEENVLIET	
X-COORDINAAT : 45465 Y-COORDINAAT : 378457	
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMOTEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX EVERINGEN

DATUM : 970916

RAAI : 7 DEELRAAI : NVT PUNT : 8 VAART.: STEENVLIET

X-COORDINAAT : 45465 Y-COORDINAAT : 378457

TOELICHTING OP DE VERTIKALEN

V ----- T

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)

/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX  RAAI 7  MP 1      ;VAART.: WIJTVLIET
00005 FILENAAM: AZTMPEV97091705
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   542    |   2480     |   112.   |   1465.  |
00011 |   614    |   2450     |   116.   |   1185.  |
00012 |   654    |   2480     |   106.   |   1261.  |
00013 |   748    |   2030     |    94.   |    857.  |
00014 |   811    |   2010     |    82.   |    662.  |
00015 |   834    |   2020     |    51.   |    403.  |
00016 |   903    |   2020     |    17.   |    117.  |
00017 |   950    |   1750     |   -27.   |   -153.  |
00018 |  1013    |   1940     |   -27.   |   -122.  |
00019 |  1034    |   1940     |   -26.   |   -144.  |
00020 |  1055    |   1970     |   -24.   |   -143.  |
00021 |  1113    |   1970     |   -21.   |   -119.  |
00022 |  1132    |   1840     |   -22.   |    -93.  |
00023 |  1154    |   1720     |   -13.   |    -36.  |
00024 |  1218    |   1370     |   -18.   |    -38.  |
00025 |  1248    |   1400     |   -23.   |    -46.  |
00026 |  1312    |   1910     |   -43.   |   -172.  |
00027 |  1345    |   2150     |   -52.   |   -420.  |
00028 |  1414    |   2040     |   -22.   |   -188.  |
00029 |  1558    |   2620     |    33.   |    267.  |
00030 |  1625    |   2520     |    77.   |    404.  |
00031 |  1653    |   2500     |    97.   |    617.  |
00032 |  1719    |   2450     |   116.   |    878.  |
00033 |  1744    |   2420     |   113.   |   1292.  |
00034 |  1810    |   2340     |   124.   |   2152.  |
00035 |  1833    |   2220     |   110.   |   1193.  |
00036 -----
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX  RAAI 7  MP 2      ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPBU97091705
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  534   |  1900    |  98.    |  1341.  |
00011 |  550   |  1840    |  102.   |  938.   |
00012 |  604   |  1830    |  94.    |  1009.  |
00013 |  620   |  1800    |  104.   |  1439.  |
00014 |  635   |  1750    |  98.    |  1365.  |
00015 |  650   |  1760    |  107.   |  1358.  |
00016 |  705   |  1730    |  83.    |  1129.  |
00017 |  720   |  1700    |  77.    |  883.   |
00018 |  734   |  1690    |  72.    |  659.   |
00019 |  750   |  1670    |  67.    |  653.   |
00020 |  807   |  1620    |  59.    |  523.   |
00021 |  822   |  1600    |  47.    |  398.   |
00022 |  842   |  1640    |  33.    |  280.   |
00023 |  901   |  1550    |  21.    |  135.   |
00024 |  915   |  1550    |  7.     |  41.    |
00025 |  958   |  1630    | -23.    | -144.   |
00026 |  1014  |  1630    | -27.    | -149.   |
00027 |  1029  |  1670    | -36.    | -206.   |
00028 |  1044  |  1730    | -42.    | -238.   |
00029 |  1100  |  1780    | -41.    | -264.   |
00030 |  1114  |  1800    | -48.    | -391.   |
00031 |  1129  |  1870    | -53.    | -525.   |
00032 |  1144  |  1850    | -56.    | -502.   |
00033 |  1159  |  1880    | -56.    | -568.   |
00034 |  1213  |  1910    | -57.    | -591.   |
00035 |  1228  |  1930    | -58.    | -722.   |
00036 |  1243  |  1950    | -73.    | -856.   |
00037 |  1258  |  1980    | -80.    | -932.   |
00038 |  1314  |  2000    | -94.    | -1409.  |
00039 |  1343  |  2100    | -128.   | -1706.  |
00040 |  1403  |  2180    | -118.   | -2118.  |
00041 |  1422  |  2160    | -86.    | -1479.  |
00042 |  1441  |  2230    | -63.    | -1000.  |
00043 |  1500  |  2260    | -39.    | -609.   |
00044 |  1518  |  2280    | -19.    | -269.   |
00045 |  1555  |  2170    |  49.    |  386.   |
00046 |  1611  |  2130    |  67.    |  558.   |
00047 |  1628  |  2130    |  80.    |  861.   |
00048 |  1645  |  2050    |  79.    |  1034.  |
00049 |  1703  |  2090    |  87.    |  1162.  |
00050 |  1722  |  2000    |  98.    |  1042.  |
00051 |  1739  |  1980    |  95.    |  1244.  |
00052 |  1753  |  1950    |  125.   |  1164.  |
00053 |  1806  |  1910    |  113.   |  1054.  |
00054 |  1822  |  1920    |  120.   |  1311.  |
00055 |  1836  |  1880    |  120.   |  1558.  |
00056 -----

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX  RAAI 7  MP 3      ;VAART.: KALOO
00005 FILENAAM: AZTMPJV97091705
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  537  |  900.  |  63.  |  586.  |
00011 |  553  |  840.  |  59.  |  461.  |
00012 |  609  |  800.  |  57.  |  303.  |
00013 |  624  |  790.  |  54.  |  244.  |
00014 |  640  |  750.  |  48.  |  224.  |
00015 |  655  |  710.  |  41.  |  188.  |
00016 |  710  |  670.  |  35.  |  160.  |
00017 |  725  |  630.  |  38.  |  146.  |
00018 |  741  |  640.  |  42.  |  151.  |
00019 |  756  |  620.  |  37.  |  129.  |
00020 |  812  |  570.  |  29.  |  78.  |
00021 |  828  |  560.  |  35.  |  89.  |
00022 |  848  |  580.  |  22.  |  70.  |
00023 |  905  |  570.  |  1.  |  7.  |
00024 |  920  |  600.  | -13.  | -39.  |
00025 |  952  |  640.  | -21.  | -43.  |
00026 | 1006  |  660.  | -23.  | -45.  |
00027 | 1021  |  670.  | -25.  | -43.  |
00028 | 1037  |  690.  | -33.  | -52.  |
00029 | 1052  |  710.  | -39.  | -65.  |
00030 | 1108  |  720.  | -42.  | -74.  |
00031 | 1123  |  750.  | -46.  | -94.  |
00032 | 1139  |  770.  | -46.  | -112.  |
00033 | 1155  |  800.  | -44.  | -229.  |
00034 | 1211  |  820.  | -50.  | -217.  |
00035 | 1226  |  860.  | -51.  | -343.  |
00036 | 1241  |  870.  | -59.  | -586.  |
00037 | 1258  |  900.  | -68.  | -765.  |
00038 | 1314  |  940.  | -88.  | -955.  |
00039 | 1329  |  980.  | -97.  | -1192.  |
00040 | 1346  | 1050  | -117  | -2000.  |
00041 | 1401  | 1090  | -104  | -1741.  |
00042 | 1417  | 1130  | -86.  | -2193.  |
00043 | 1435  | 1130  | -50.  | -981.  |
00044 | 1451  | 1120  | -30.  | -409.  |
00045 | 1508  | 1130  | -13.  | -134.  |
00046 | 1525  | 1250  | 22.  | 96.  |
00047 | 1551  | 1190  | 61.  | 463.  |
00048 | 1607  | 1180  | 72.  | 1226.  |
00049 | 1623  | 1160  | 77.  | 1220.  |
00050 | 1638  | 1090  | 91.  | 1264.  |
00051 | 1654  | 980.  | 81.  | 684.  |
00052 | 1709  | 990.  | 73.  | 470.  |
00053 | 1726  | 960.  | 77.  | 720.  |
00054 | 1742  | 930.  | 73.  | 749.  |
00055 | 1757  | 900.  | 70.  | 604.  |
00056 | 1812  | 870.  | 69.  | 433.  |
00057 | 1827  | 830.  | 66.  | 378.  |
00058 -----

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX RAAI 7 MP 4      ;VAART.: SIERIX
00005 FILENAAM: AZTMPAV97091705
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   550    |   370.    |   21.    |   26.    |
00011 |   603    |   390.    |   17.    |   22.    |
00012 |   615    |   350.    |   15.    |   17.    |
00013 |   630    |   300.    |   13.    |   16.    |
00014 |   645    |   290.    |   15.    |   13.    |
00015 |   658    |   260.    |   16.    |   11.    |
00016 |   710    |   250.    |   17.    |   12.    |
00017 |   723    |   230.    |   18.    |   12.    |
00018 |   736    |   220.    |   20.    |   12.    |
00019 |   751    |   240.    |   16.    |   12.    |
00020 |   811    |   240.    |   10.    |   8.     |
00021 |   824    |   210.    |   14.    |   10.    |
00022 |   835    |   200.    |   9.     |   6.     |
00023 |   843    |   200.    |   4.     |   2.     |
00024 |   853    |   240.    |   -5.    |   -3.    |
00025 |   908    |   200.    |   -6.    |   -3.    |
00026 |   954    |   240.    |   -21.   |   -9.    |
00027 |  1006    |   250.    |   -21.   |  -10.    |
00028 |  1018    |   260.    |   -20.   |   -8.    |
00029 |  1032    |   270.    |   -20.   |   -9.    |
00030 |  1044    |   290.    |   -23.   |  -10.    |
00031 |  1056    |   300.    |   -24.   |  -10.    |
00032 |  1106    |   310.    |   -24.   |  -11.    |
00033 |  1119    |   330.    |   -24.   |  -12.    |
00034 |  1131    |   350.    |   -24.   |  -13.    |
00035 |  1143    |   370.    |   -23.   |  -14.    |
00036 |  1157    |   390.    |   -24.   |  -15.    |
00037 |  1209    |   390.    |   -23.   |  -15.    |
00038 |  1221    |   420.    |   -26.   |  -38.    |
00039 |  1234    |   430.    |   -32.   |  -36.    |
00040 |  1249    |   450.    |   -39.   |  -43.    |
00041 |  1304    |   490.    |   -47.   |  -80.    |
00042 |  1322    |   520.    |   -68.   | -250.    |
00043 |  1340    |   580.    |   -67.   | -212.    |
00044 |  1358    |   670.    |   -55.   | -235.    |
00045 |  1415    |   690.    |   -44.   | -219.    |
00046 |  1431    |   700.    |   -22.   |  -89.    |
00047 |  1446    |   700.    |   -5.    |  -15.    |
00048 |  1502    |   690.    |   8.     |   20.    |
00049 |  1516    |   680.    |   25.    |   61.    |
00050 |  1534    |   670.    |   42.    |  114.    |
00051 |  1549    |   660.    |   43.    |  186.    |
00052 |  1604    |   650.    |   45.    |  245.    |
00053 |  1620    |   630.    |   48.    |  205.    |
00054 |  1637    |   610.    |   52.    |  190.    |
00055 |  1653    |   590.    |   52.    |  138.    |
00056 |  1711    |   570.    |   37.    |   70.    |
00057 |  1728    |   540.    |   39.    |   66.    |
00058 |  1746    |   500.    |   26.    |   41.    |
00059 |  1804    |   460.    |   27.    |   53.    |
00060 |  1820    |   430.    |   30.    |   58.    |
00061 |  1833    |   400.    |   33.    |   44.    |
00062 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX  RAAI 7  MP 5      ;VAART.: SIERIX
00005 FILENAAM: AZTMPAV97091605
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   543    |   310.    |   119.   |   176.   |
00011 |   559    |   290.    |   97.    |   150.   |
00012 |   612    |   310.    |   74.    |   107.   |
00013 |   628    |   270.    |   69.    |   69.    |
00014 |   645    |   250.    |   54.    |   42.    |
00015 |   700    |   240.    |   41.    |   26.    |
00016 |   714    |   230.    |   29.    |   18.    |
00017 |   727    |   240.    |   12.    |   7.     |
00018 |   742    |   250.    |   2.     |   1.     |
00019 |   756    |   250.    |  -10.    |  -7.     |
00020 |   810    |   270.    |  -15.    |  -8.     |
00021 |   846    |   220.    |   2.     |   1.     |
00022 |   857    |   230.    |   1.     |   0.     |
00023 |   909    |   240.    |   1.     |   0.     |
00024 |   920    |   250.    |   2.     |   1.     |
00025 |   930    |   260.    |   2.     |   1.     |
00026 |   942    |   270.    |   1.     |   0.     |
00027 |   953    |   280.    |   1.     |   0.     |
00028 |  1003    |   290.    |   2.     |   1.     |
00029 |  1013    |   290.    |  -2.     |  -1.     |
00030 |  1024    |   300.    |   2.     |   1.     |
00031 |  1035    |   310.    |   2.     |   0.     |
00032 |  1049    |   320.    |   2.     |   1.     |
00033 |  1104    |   330.    |   2.     |   1.     |
00034 |  1118    |   340.    |  -2.     |  -2.     |
00035 |  1132    |   370.    |  -5.     |  -6.     |
00036 |  1148    |   400.    | -14.     | -17.     |
00037 |  1201    |   410.    | -23.     | -24.     |
00038 |  1218    |   450.    | -38.     | -52.     |
00039 |  1237    |   550.    | -54.     | -116.    |
00040 |  1310    |   780.    | -68.     | -292.    |
00041 |  1332    |   840.    | -44.     | -169.    |
00042 |  1354    |   840.    | -17.     | -50.     |
00043 |  1438    |   660.    |  43.     |  57.     |
00044 |  1456    |   610.    |  65.     |  230.    |
00045 |  1514    |   580.    |  74.     |  226.    |
00046 |  1534    |   510.    |  84.     |  248.    |
00047 |  1555    |   490.    |  91.     |  306.    |
00048 |  1610    |   470.    |  94.     |  258.    |
00049 |  1627    |   470.    |  96.     |  141.    |
00050 |  1641    |   410.    | 107.     |  135.    |
00051 |  1655    |   400.    | 121.     |  171.    |
00052 |  1712    |   370.    | 124.     |  220.    |
00053 |  1727    |   360.    | 115.     |  203.    |
00054 |  1742    |   330.    | 105.     |  216.    |
00055 |  1756    |   290.    | 103.     |  182.    |
00056 |  1822    |   230.    |  92.     |  109.    |
00057 |  1834    |   210.    |  81.     |   96.    |
00058 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX  RAAI 7  MP 6      ;VAART.: KALOO
00005 FILENAAM: AZTMPJV97091605
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  549  |  1310   |  82.   |  755.   |
00011 |  613  |  1290   |  84.   |  583.   |
00012 |  635  |  1230   |  77.   |  570.   |
00013 |  658  |  1270   |  71.   |  544.   |
00014 |  720  |  1310   |  50.   |  368.   |
00015 |  741  |  1330   |  34.   |  250.   |
00016 |  802  |  1370   |  17.   |  114.   |
00017 |  825  |  1370   | -50.   | -347.   |
00018 |  910  |  1350   | -74.   | -383.   |
00019 |  929  |  1370   | -78.   | -384.   |
00020 |  952  |  1400   | -65.   | -561.   |
00021 | 1009  |  1390   | -62.   | -569.   |
00022 | 1027  |  1420   | -62.   | -608.   |
00023 | 1044  |  1420   | -69.   | -1141.  |
00024 | 1103  |  1490   | -73.   | -667.   |
00025 | 1125  |  1520   | -75.   | -489.   |
00026 | 1144  |  1490   | -86.   | -463.   |
00027 | 1203  |  1510   | -94.   | -525.   |
00028 | 1222  |  1570   | -100.  | -862.   |
00029 | 1243  |  1670   | -140.  | -1343.  |
00030 | 1302  |  1660   | -150.  | -1819.  |
00031 | 1323  |  1620   | -136.  | -1975.  |
00032 | 1349  |  1600   | -99.   | -988.   |
00033 | 1408  |  1630   | -66.   | -580.   |
00034 | 1429  |  1820   | -35.   | -301.   |
00035 | 1451  |  1930   |  20.   |  91.    |
00036 | 1530  |  1720   |  71.   |  528.   |
00037 | 1547  |  1610   |  90.   |  682.   |
00038 | 1603  |  1590   |  97.   |  767.   |
00039 | 1620  |  1530   | 103.   | 1225.   |
00040 | 1638  |  1500   | 100.   | 1106.   |
00041 | 1655  |  1490   |  91.   | 1053.   |
00042 | 1713  |  1430   |  89.   | 1153.   |
00043 | 1732  |  1400   |  93.   |  877.   |
00044 | 1750  |  1390   |  97.   |  794.   |
00045 | 1805  |  1360   |  87.   |  693.   |
00046 | 1822  |  1330   |  92.   |  609.   |
00047 | 1837  |  1310   |  96.   |  681.   |
00048 -----
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/AZTM/ADMI/ZTM25A.DAT

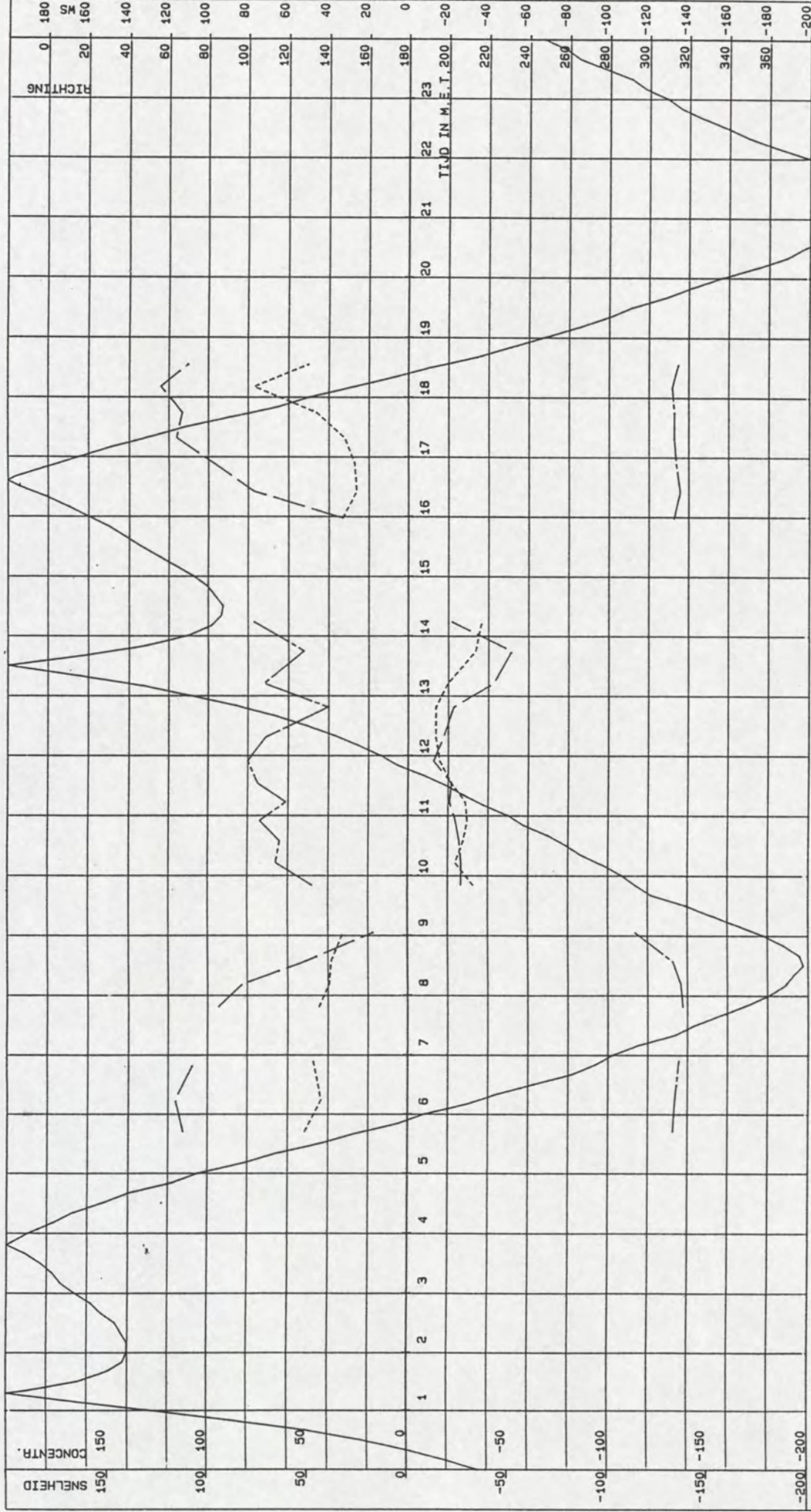
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX  RAAI 7  MP 7      ;VAART.: WIJTVLIET
00005 FILENAAM: AZTMPEV97091605
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET  |  CM      |  CM/S  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  555  |  2760  |  95.  |  1324.  |
00011 |  632  |  2670  |  84.  |  1120.  |
00012 |  708  |  2630  |  65.  |  861.  |
00013 |  740  |  2600  |  33.  |  421.  |
00014 |  806  |  2590  |  13.  |  131.  |
00015 |  900  |  2580  |  -53. |  -525.  |
00016 |  935  |  2690  |  -54. |  -729.  |
00017 | 1009  |  2710  |  -59. |  -683.  |
00018 | 1036  |  2730  |  -62. |  -694.  |
00019 | 1105  |  2800  |  -62. |  -656.  |
00020 | 1134  |  2780  |  -77. |  -954.  |
00021 | 1158  |  2820  |  -76. |  -1152. |
00022 | 1231  |  2900  |  -129 |  -1469. |
00023 | 1258  |  2960  |  -151 |  -2801. |
00024 | 1322  |  3010  |  -140 |  -4270. |
00025 | 1356  |  3040  |  -74. |  -2534. |
00026 | 1425  |  3000  |  -35. |  -776.  |
00027 | 1501  |  2790  |  30.  |  306.  |
00028 | 1541  |  2900  |  76.  |  854.  |
00029 | 1614  |  2910  |  109. |  1500.  |
00030 | 1638  |  2900  |  106. |  2259.  |
00031 | 1706  |  2850  |  106. |  2275.  |
00032 | 1737  |  2780  |  104. |  1677.  |
00033 | 1810  |  2690  |  98.  |  1203.  |
00034 | 1834  |  2630  |  89.  |  1194.  |
00035 -----
```


/AZTM/ADMI/ZTM25A.DAT

```
00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX  RAAI 7  MP 8      ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPBV97091605
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   559    |   2310    |   67.    |   821.    |
00011 |   700    |   2480    |   51.    |   584.    |
00012 |   719    |   2450    |   37.    |   343.    |
00013 |   728    |   2450    |   29.    |   303.    |
00014 |   744    |   2430    |   20.    |   191.    |
00015 |   805    |   2430    |  -10.    |  -97.    |
00016 |   858    |   2510    |  -64.    | -863.    |
00017 |   917    |   2510    |  -60.    | -715.    |
00018 |   937    |   2550    |  -64.    | -600.    |
00019 |  1000    |   2550    |  -55.    | -614.    |
00020 |  1019    |   2570    |  -69.    | -799.    |
00021 |  1038    |   2590    |  -55.    | -570.    |
00022 |  1058    |   2620    |  -57.    | -398.    |
00023 |  1119    |   2610    |  -58.    | -478.    |
00024 |  1151    |   2660    |  -69.    | -963.    |
00025 |  1214    |   2690    |  -85.    | -1201.   |
00026 |  1236    |   2730    | -128.    | -1569.   |
00027 |  1303    |   2800    | -152.    | -2826.   |
00028 |  1324    |   2760    | -131.    | -3519.   |
00029 |  1347    |   2830    |  -77.    | -2206.   |
00030 |  1414    |   2840    |  -32.    | -1132.   |
00031 |  1437    |   2810    |   29.    |   847.    |
00032 |  1518    |   2780    |   54.    |   650.    |
00033 |  1542    |   2750    |   87.    |  1820.    |
00034 |  1606    |   2750    |   89.    |  2434.    |
00035 |  1626    |   2700    |   88.    |  2344.    |
00036 |  1650    |   2660    |   82.    |  2247.    |
00037 |  1713    |   2590    |   82.    |  2322.    |
00038 |  1732    |   2570    |   96.    |  1425.    |
00039 |  1754    |   2570    |   95.    |  1326.    |
00040 |  1815    |   2560    |   79.    |  1381.    |
00041 |  1835    |   2530    |   74.    |  1094.    |
00042 -----
```

directie zeeland
meetdienst zeeland
blad nr.: 23

20. Gemiddelde krommen - slibconcentratie



MEX PAS VAN TERNEUZEN RAAI 7 MP 1

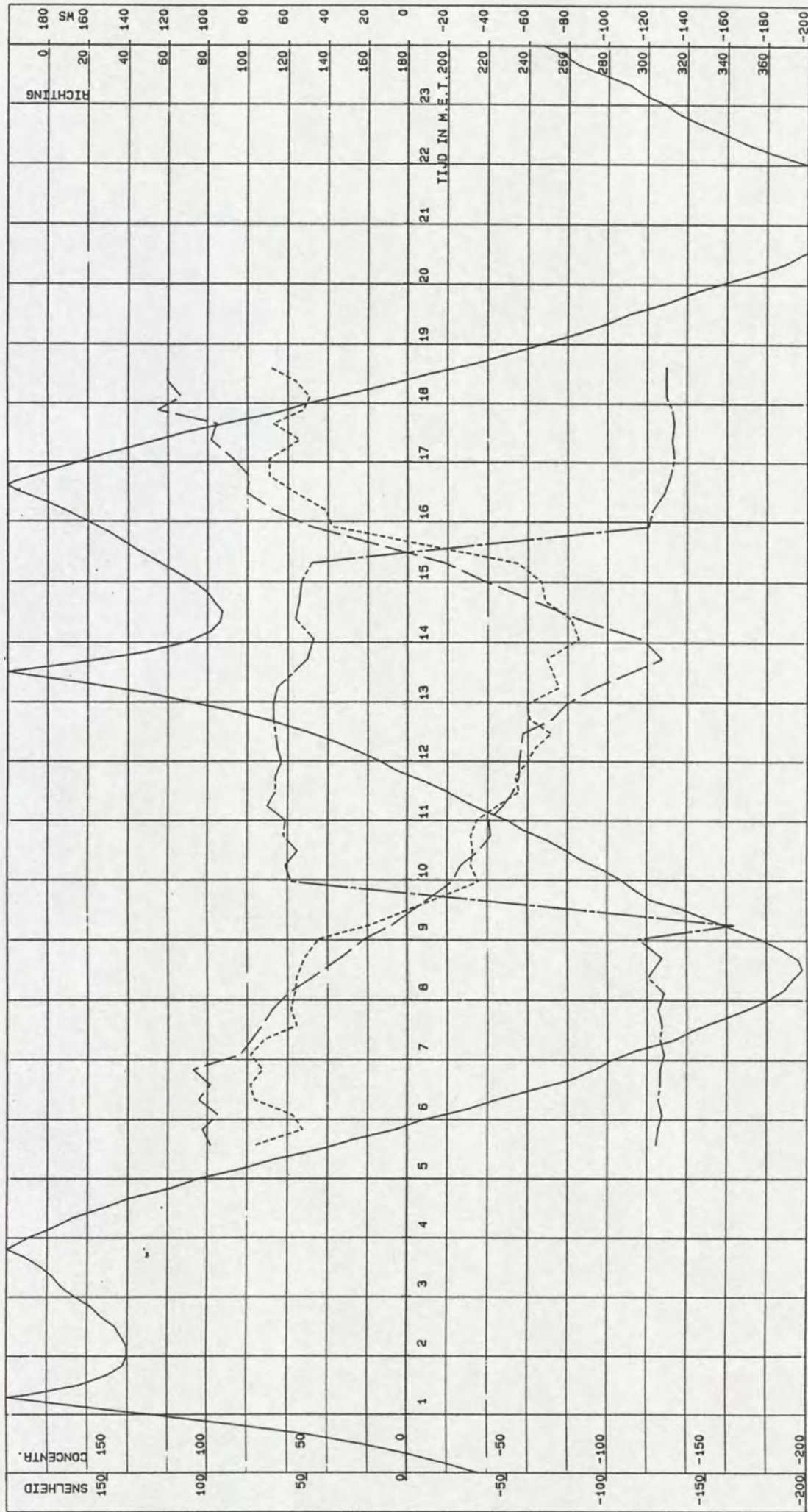
GETIJD IJN TERN .cm. ——— . SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

POSITIE .X. : 43739
POSITIE .Y. : 374642

DATUM : 17-09-1997
STARTTIJD : 05 u 31
EINDTIJD : 18 u 40

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN TERNEUZEN RAAI 7 MP 2

GETIJD TERN .cm. ——— . SNELHEID .cm/s. ——— . CONCENTRATIE .mg/l. ——— . RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

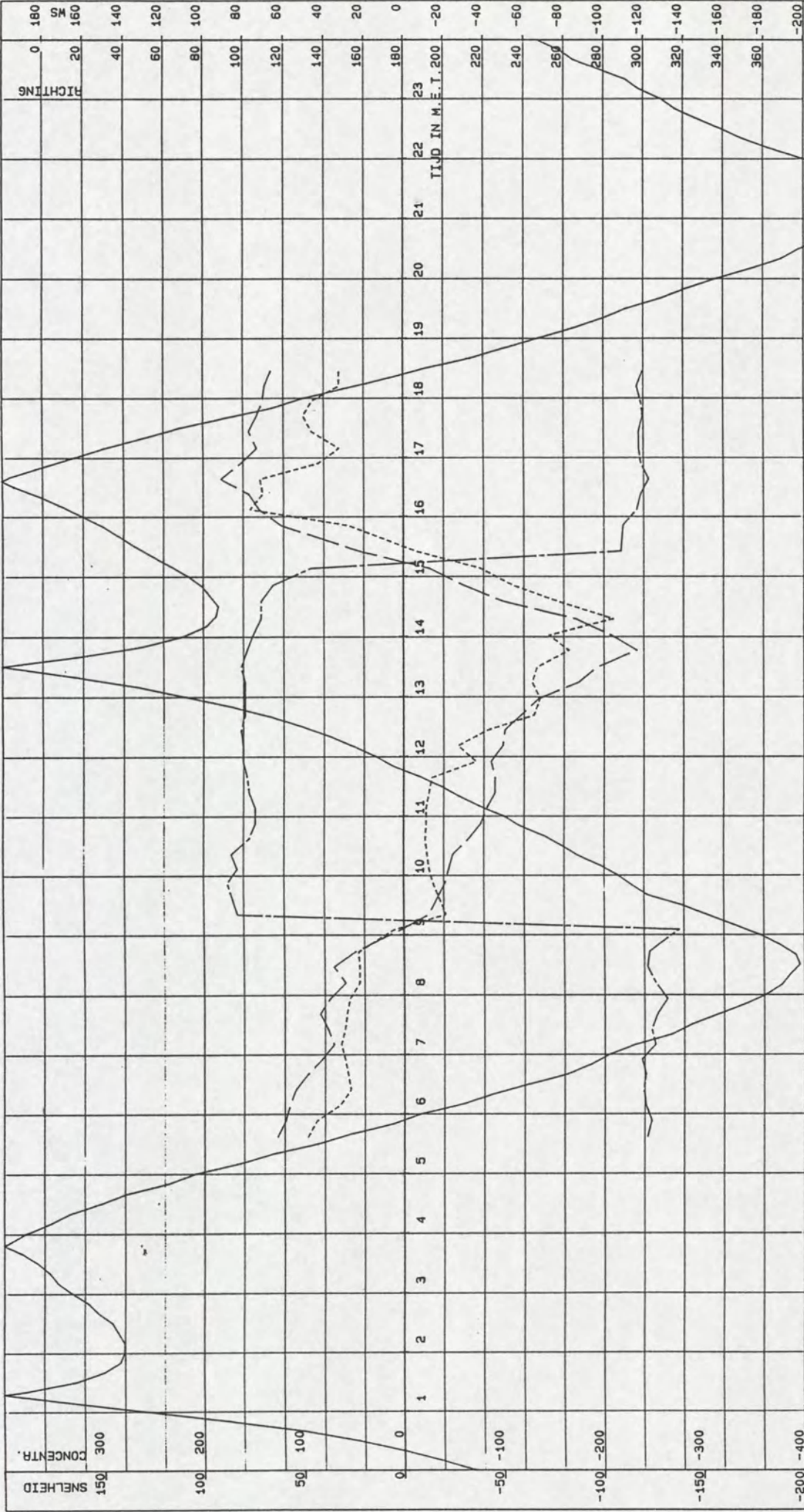
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

POSITIE .X. : 43997
POSITIE .Y. : 375193

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 28
EINDTIJD : 18 u 42

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN TERNEUZEN RAAI 7 MP 3

GETIJD IJN TERN .cm. ——— . SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GENIJDEN OVER VERTIKAAL

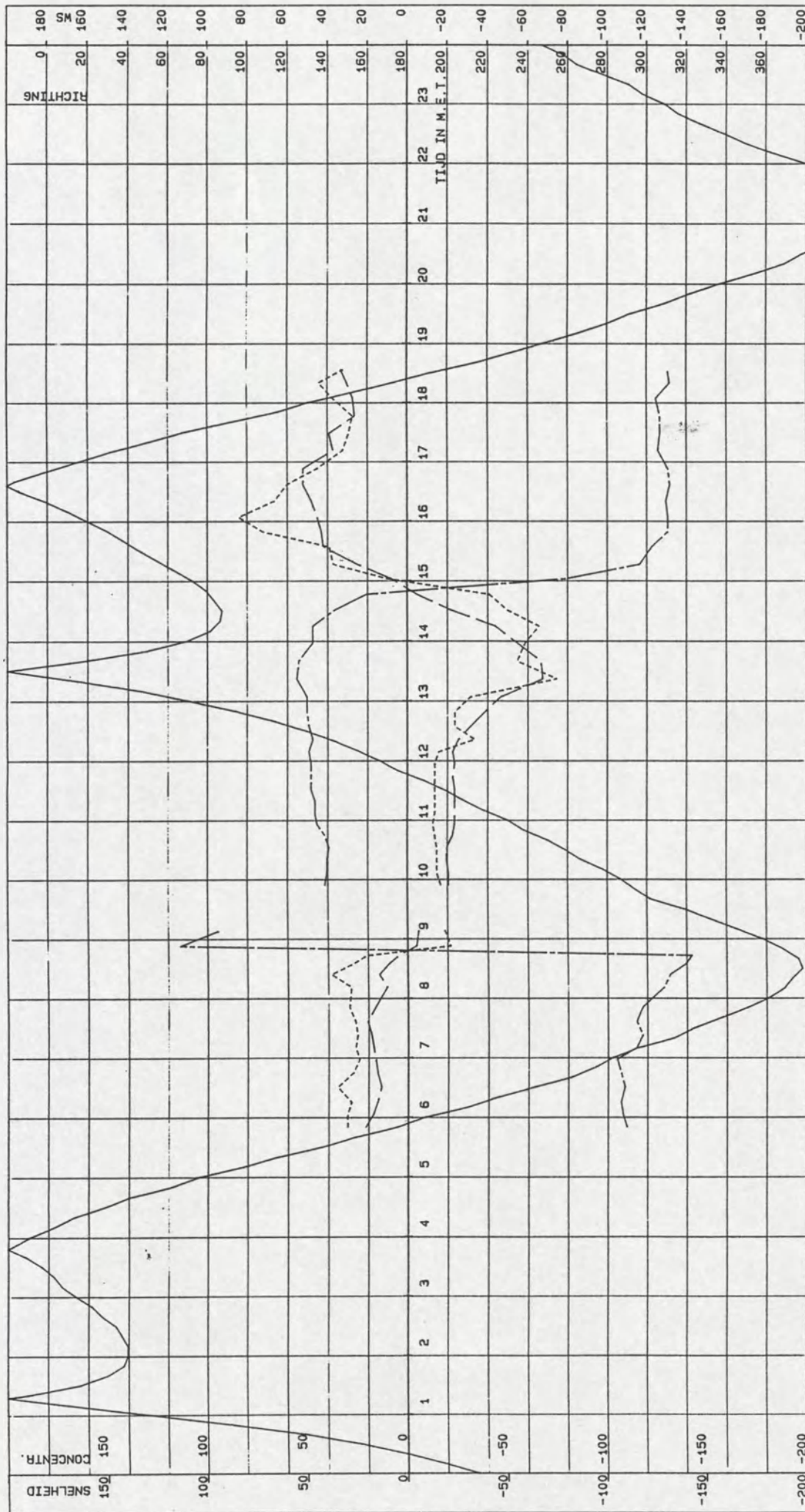
VAARTUIG : KALOO
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-10

POSITIE .X. : 44115
POSITIE .Y. : 375410

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 30
EINDTIJD : 18 u 33

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN TERNEUZEN RAAI 7 MP 4

----- GETIJLIJN TERN .cm. ----- SNELHEID.cm/s. ----- CONCENTRATIE.mg/l. ----- RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

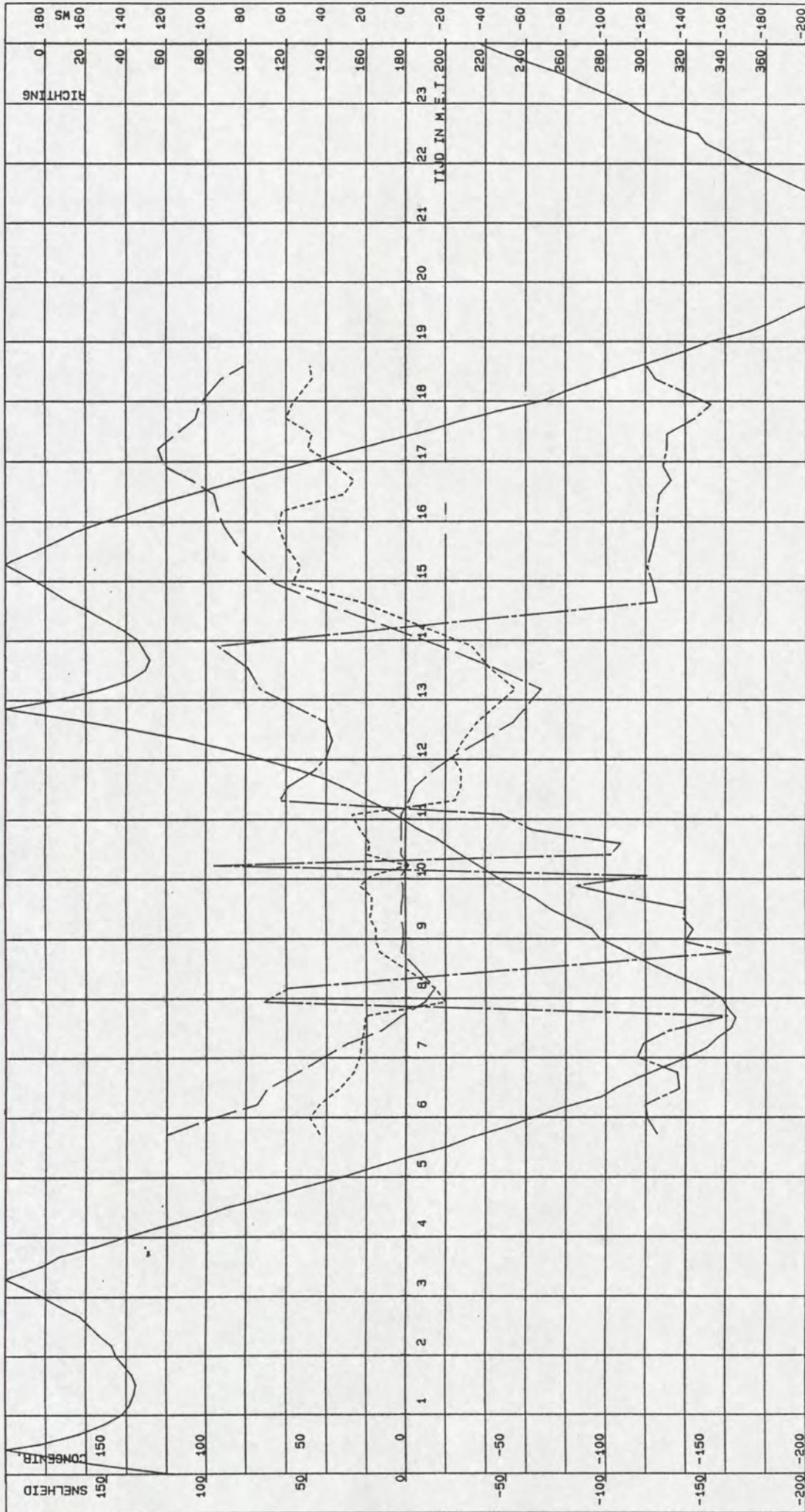
VAARTUIG : STERIX
KASTNR. : 102.3.5-03
VTSNR. : 102.3.3-11

POSITIE.X. : 44182
POSITIE.Y. : 375609

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 45
EINDTIJD : 18 u 38

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX EVERINGEN RAAI 7 MP 5

GETIJD IJN TERN .cm. ——— . SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : SIERIX

KASTNR. : 102.3.5-03

VISNR. : 102.3.3-11

POSITIE .X. : 44916

POSITIE .Y. : 377230

CYCLUSTIJD : 120

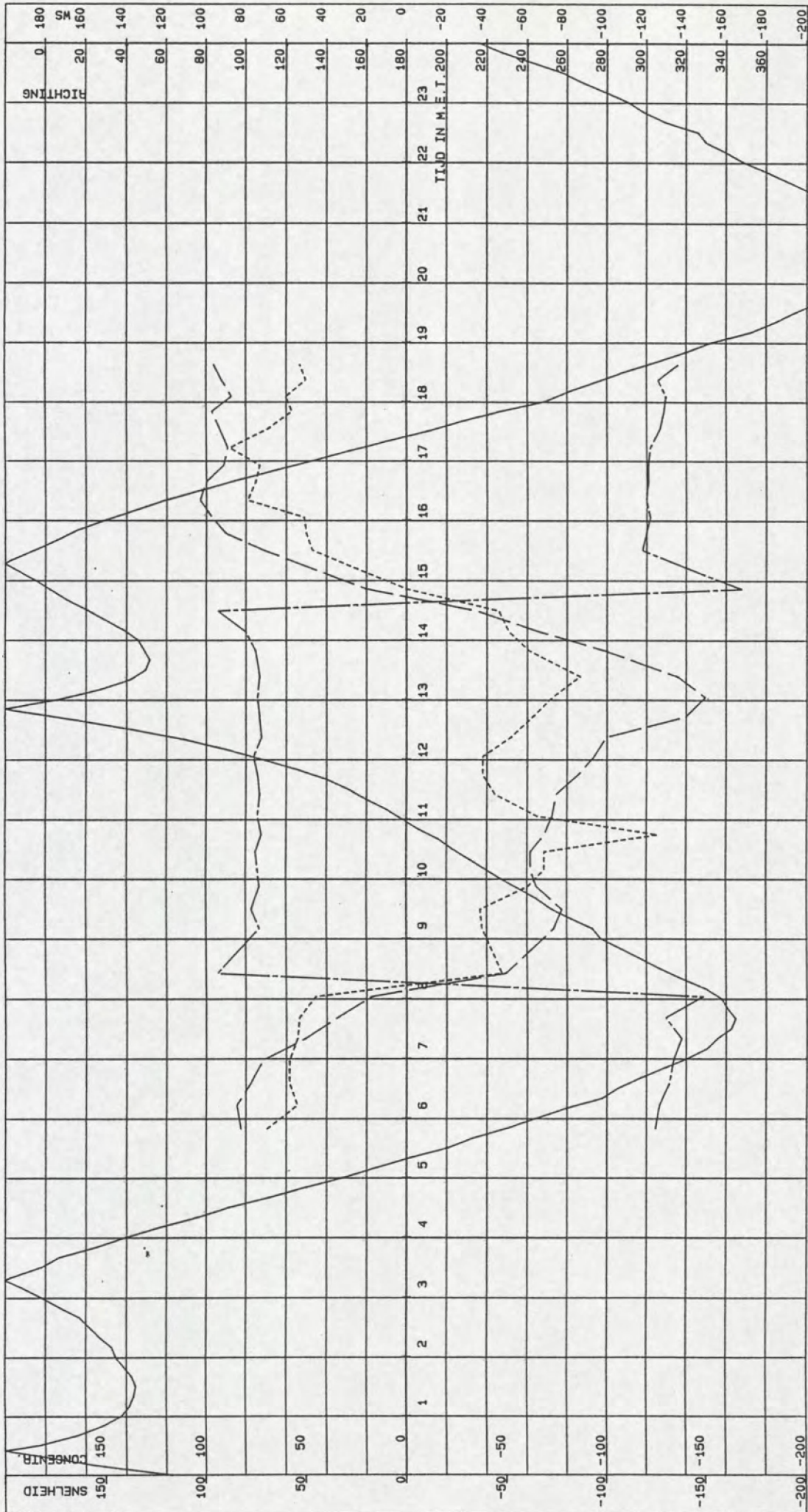
MIDD. TIJD : 120

DATUM : 16-09-1997

STARTTIJD : 05 u 38

EINDTIJD : 18 u 38

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



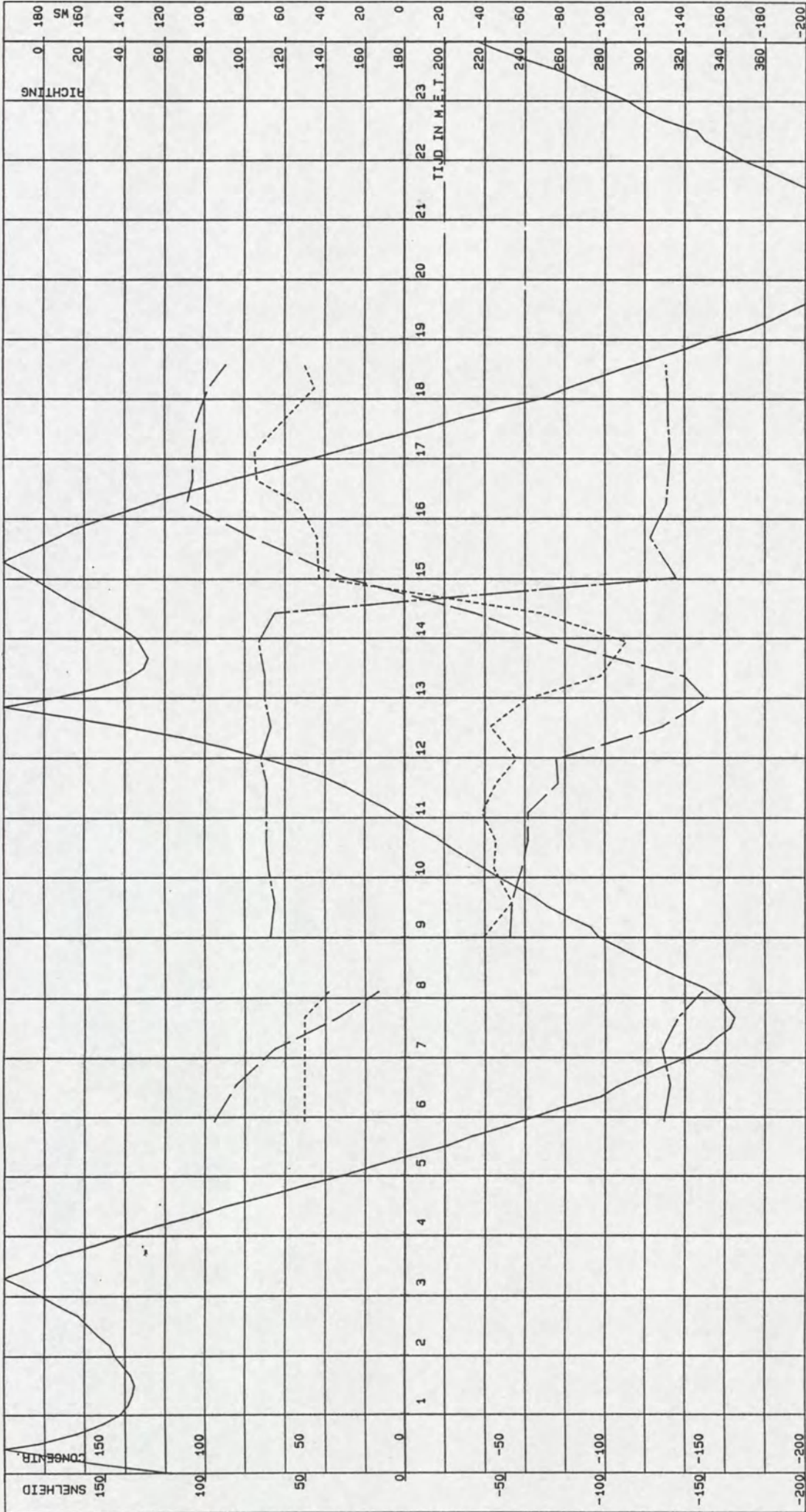
MEX EVERINGEN RAAI 7 MP 6

———— GETIJD TERN .cm. ——— .SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. ——— GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : KAL00
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-10

CYCLUSTIJD : 120
MIDD. TIJD : 120
DATUM : 16-09-1997
STARTTIJD : 05 u 42
EINDTIJD : 18 u 44

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



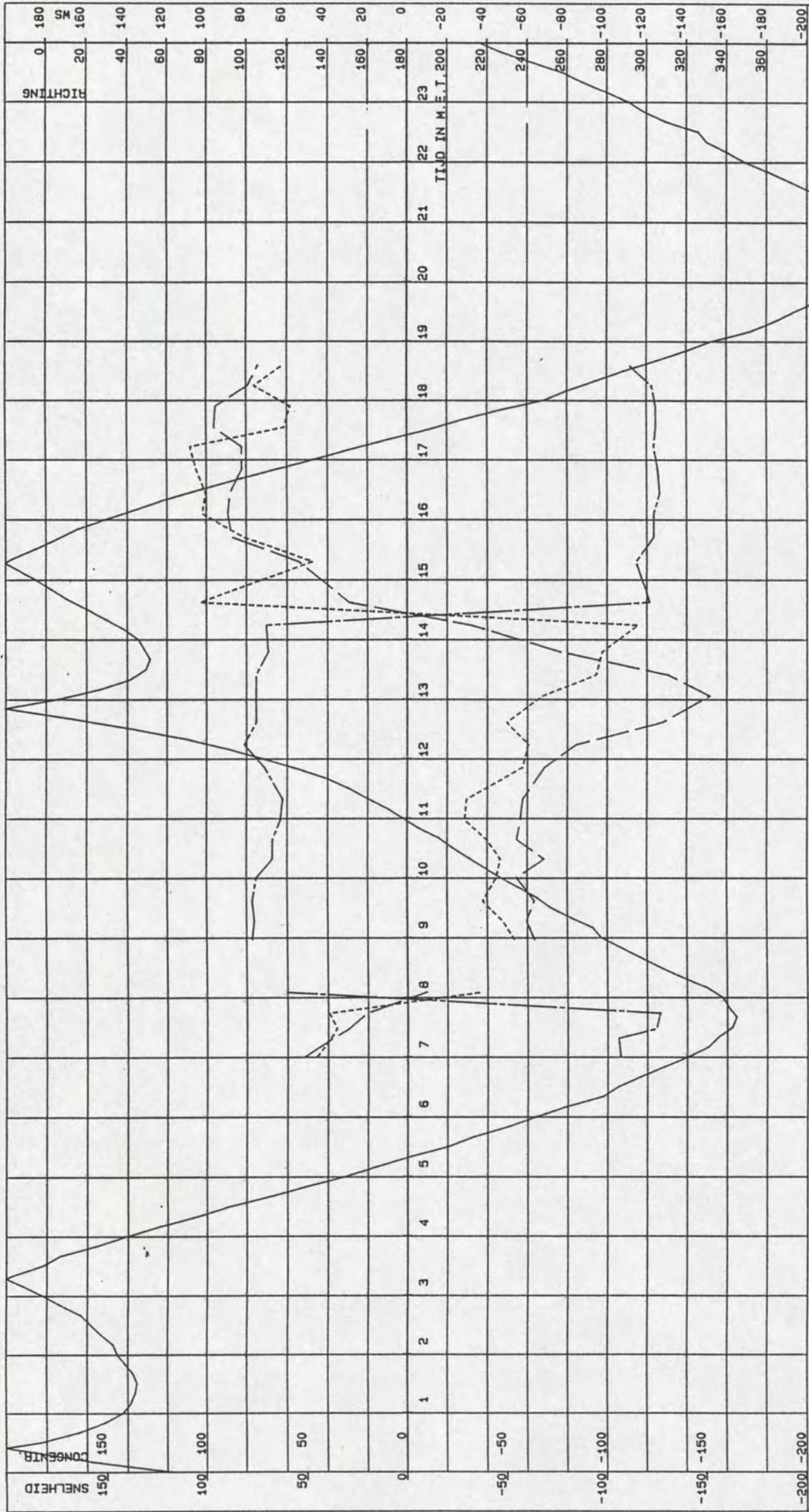
MEX EVERINGEN RAAI 7 MP 7

———— GETIJLIJN TERN .cm. ——— .SNELHEID.cm/s. ———— CONCENTRATIE.mg/l. ——— RICHTING.deg. ——— GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

DATUM : 16-09-1997
CYCLUSTIJD : 120
MIDD.TIJD : 120
STARTTIJD : 05 u 46
EINDTIJD : 18 u 42

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX EVERINGEN RAAI 7 MP 8

----- GETIJD TERN .cm. ----- SNELHEID .cm/s. ----- CONCENTRATIE .mg/l. ----- RICHTING .deg. ----- GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

POSITIE .X. : 45465
POSITIE .Y. : 378457

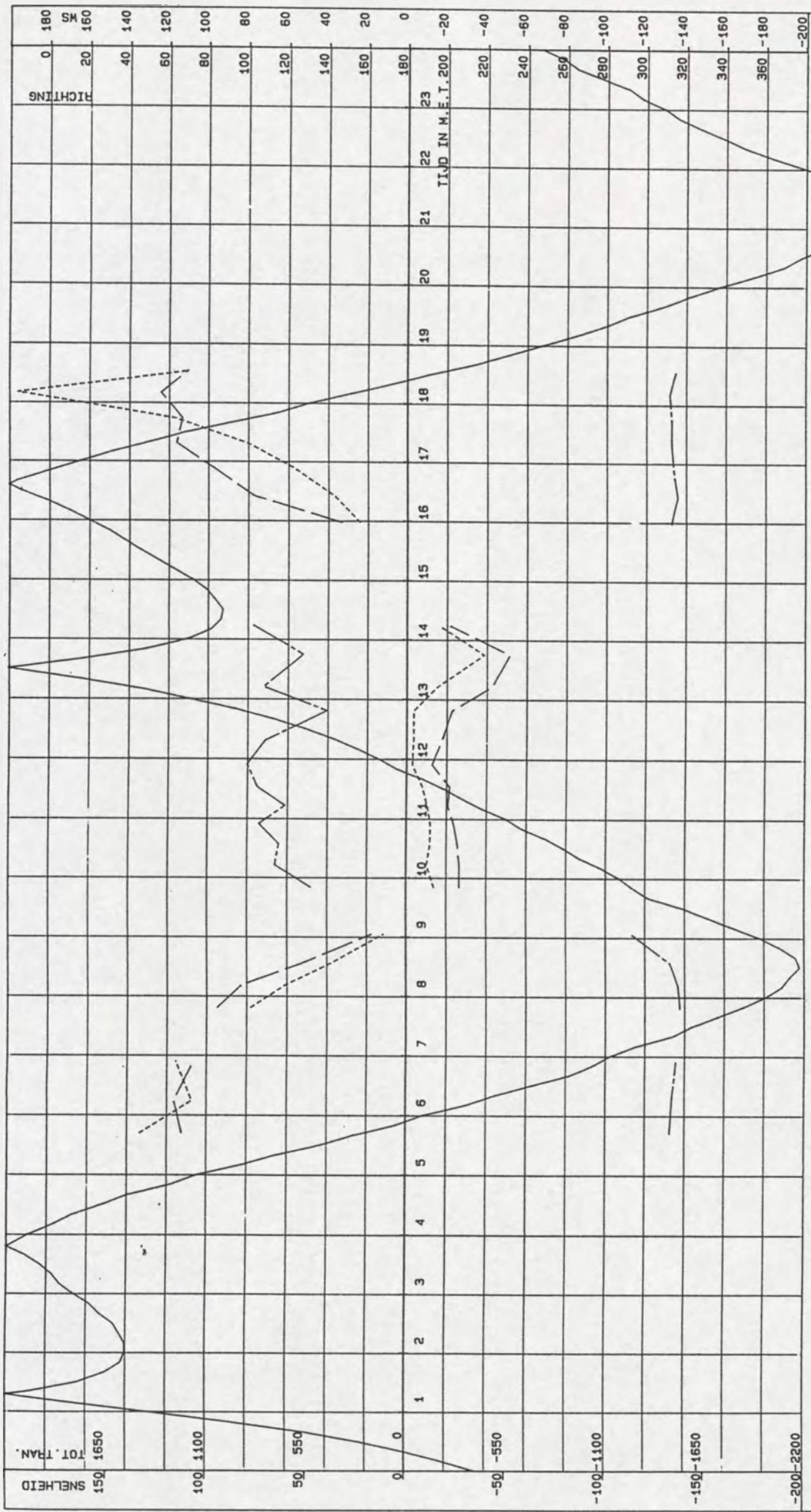
CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 16-09-1997
STARTTIJD : 05 u 51
EINDTIJD : 18 u 43

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 24

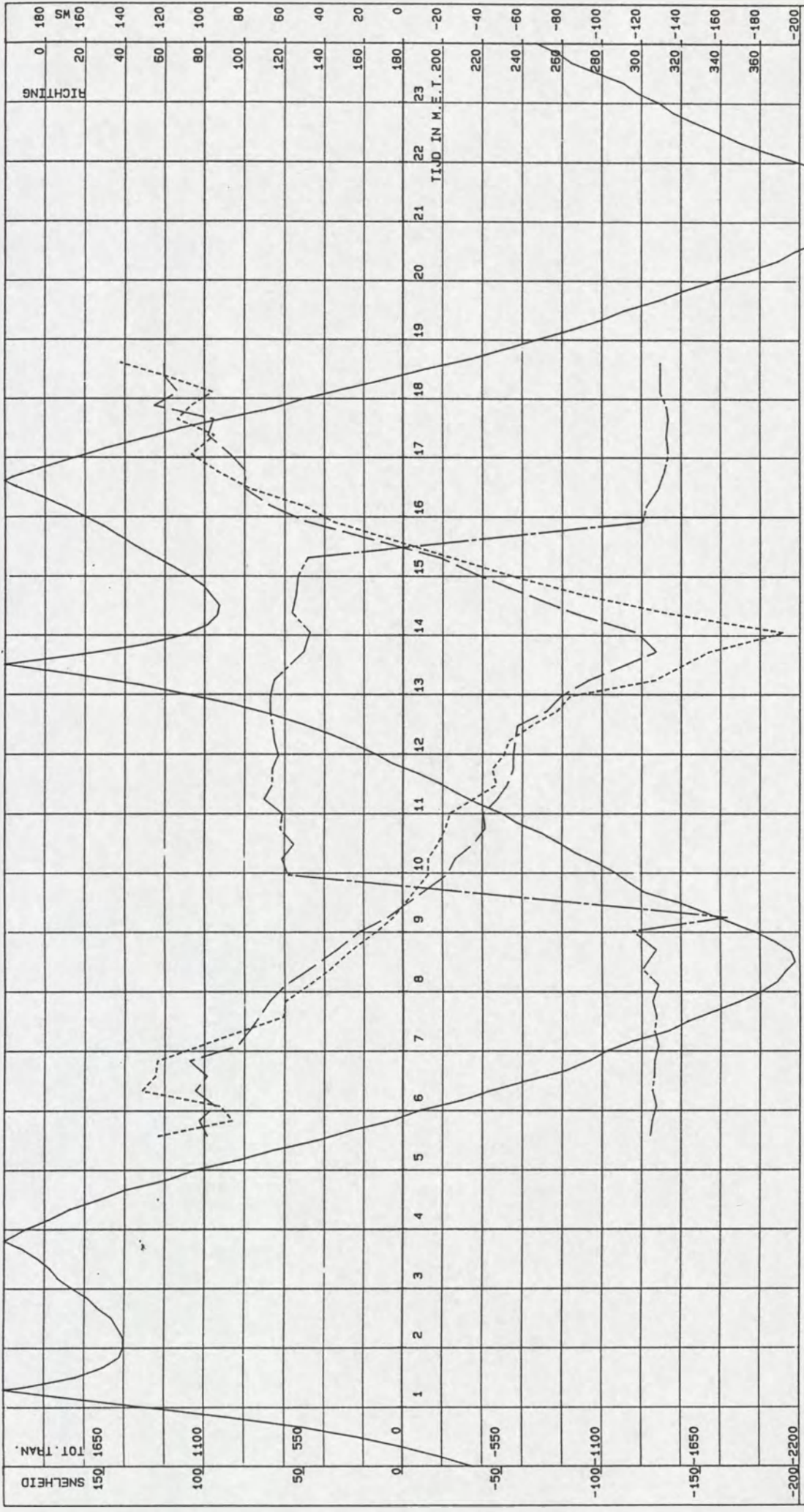
21. Gemiddelde krommen - slibtransport



MEX PAS VAN TERNEUZEN RAAI 7 MP 1

----- GETIJD TERN .cm. ----- .SNELHEID.cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. ----- GEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05
POSITIE.X. : 43739
POSITIE.Y. : 374642
CYCLUSTIJD : 120
MIDD.TIJD : 120
DATUM : 17-09-1997
STARTTIJD : 05 u 31
EINDTIJD : 18 u 40
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN TERNEUZEN RAAI 7 MP 2

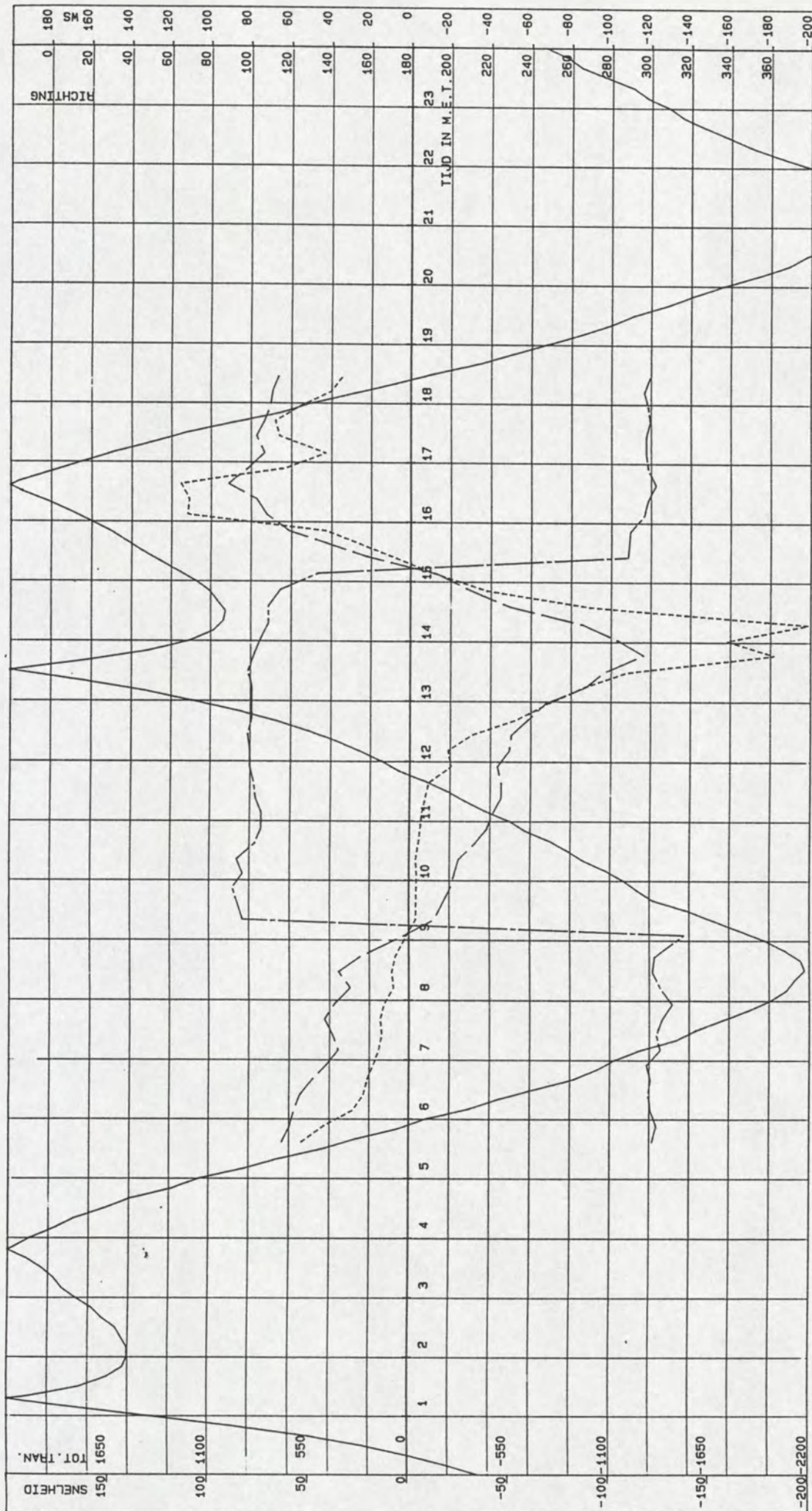
----- GETIJLIJN TERN .cm. ----- SNELHEID .cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING .deg. ----- GEWID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

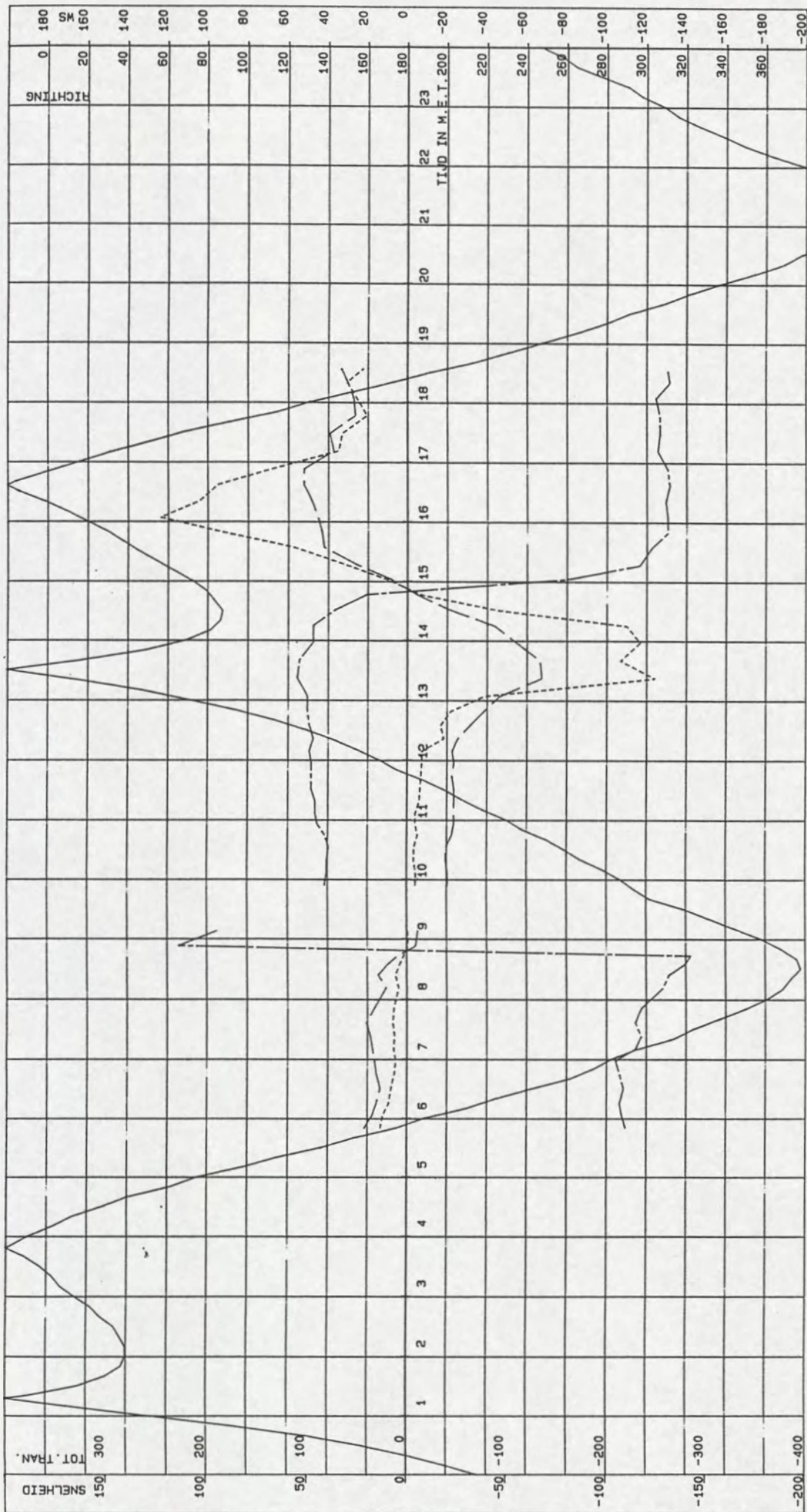
POSITIE .X. : 43997
CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 28
EINDTIJD : 18 u 42

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN TERNEUZEN RAAI 7 MP 3
 --- GETIJD LIJN TERN .cm. --- .SNELHEID.cm/s. --- TOTAAL TRANSPORT .g/ms. --- RICHTING.deg. GEWID. V EN R: TOTAAL T OVER VERTIKAAL
 VAARTUIG : KALOO
 KASTNR. : 102.3.5-05
 VISNR. : 102.3.3-10
 POSITIE.X. : 44115
 POSITIE.Y. : 375410
 DATUM : 17-09-1997
 STARTTIJD : 05 u 30
 EINDTIJD : 18 u 33
 CYCLUS TIJD : 120
 MIDD. TIJD : 120
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



GETIJD TERN .cm. _____ .SNELHEID.cm/s. _____ TOTAAL TRANSPORT .g/ms. _____ RICHTING.deg. _____ GEWID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : SIERIX
KASTNR. : 102.3.5-03
VISNR. : 102.3.3-11

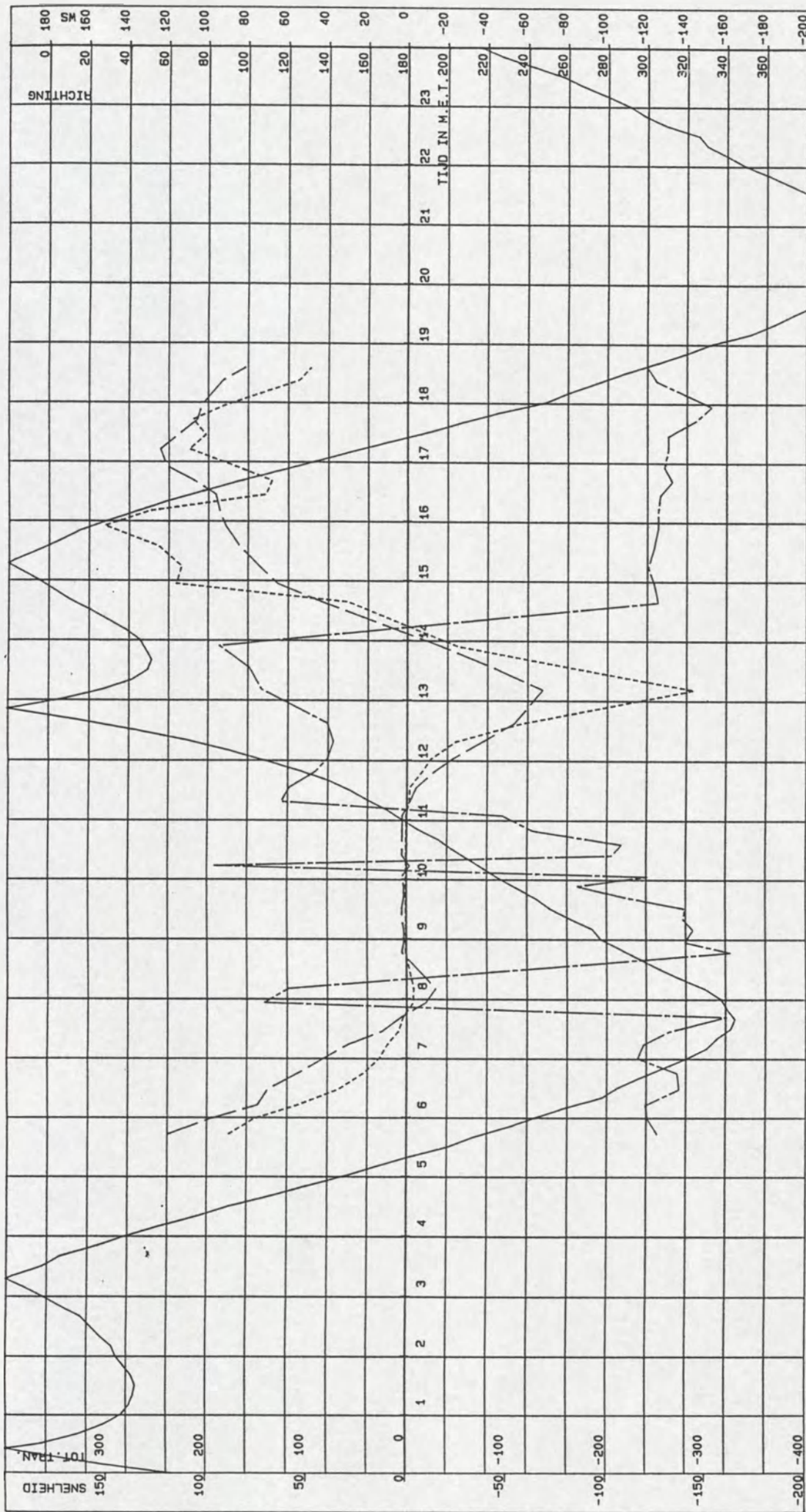
POSITIE.X. : 44182
POSITIE.Y. : 375609

CYCLUSTIJD : 120
MIDO.TIJD : 120

DATUM : 17-09-1997
STARTTIJD : 05 u 45
EINDTIJD : 18 u 38

MEX PAS VAN TERNEUZEN RAAI 7 MP 4

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX EVERINGEN RAAI 7 MP 5

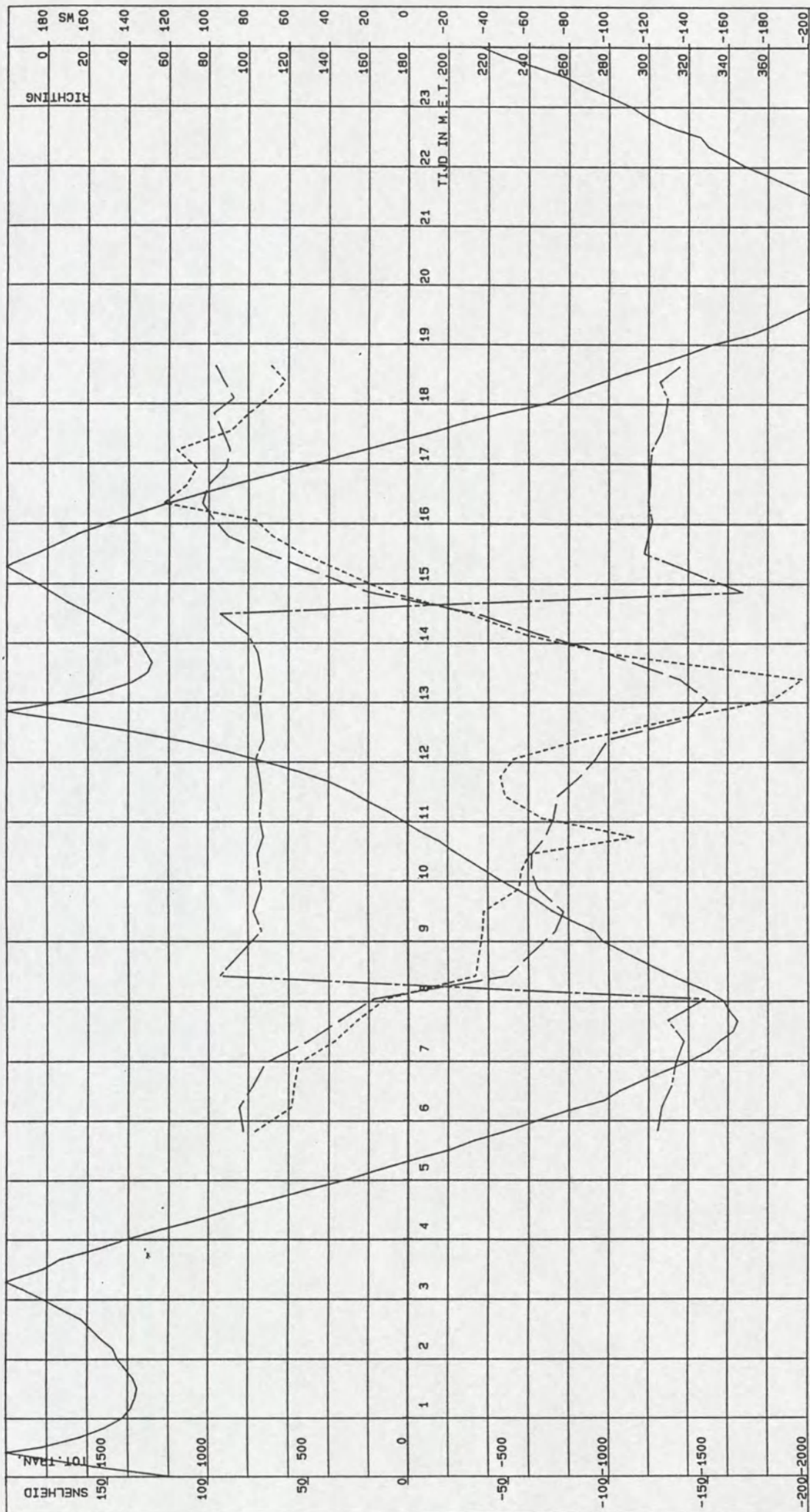
GETIJD LYN TERN .cm. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING .deg. ----- GEMID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : SIERIX
KASTNR. : 102.3.5-03
VISNR. : 102.3.3-11

POSITIE .X. : 44916
POSITIE .Y. : 377230
CYCLUSTIJD : 120
MIDD. TIJD : 120

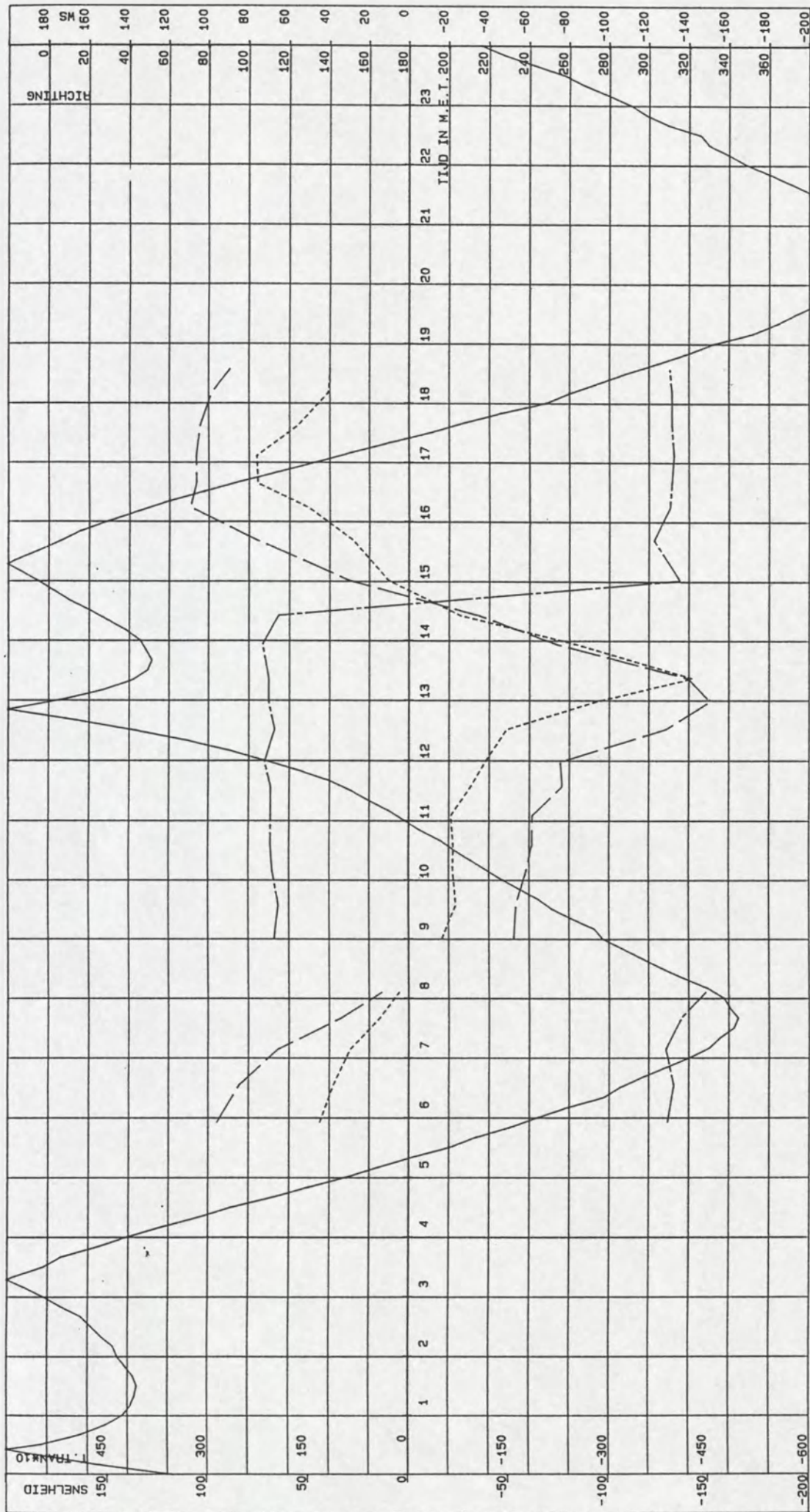
DATUM : 16-09-1997
STARTTIJD : 05 u 38
EINDTIJD : 18 u 38

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX EVERINGEN RAAI 7 MP 6
 GEWID. V EN R. TOTALE T OVER VERTIKAAL
 RICHTING.deg.

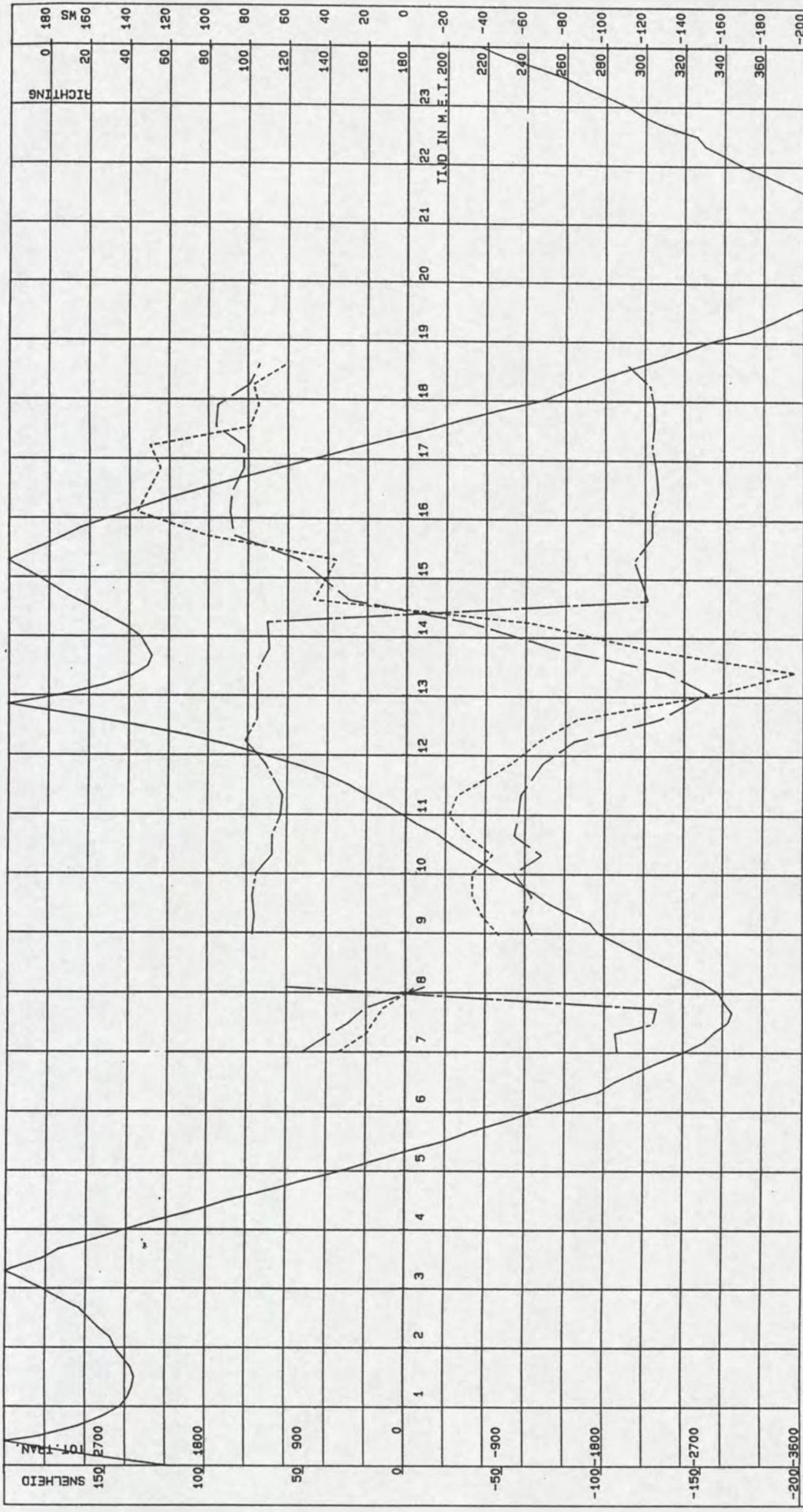
VAARTUIG : KAL00
 KASTNR. : 102.3.5-05
 VISNR. : 102.3.3-10
 POSITIE.X. : 45145
 POSITIE.Y. : 377676
 CYCLUSTIJD : 120
 MIDO.TIJD : 120
 DATUM : 16-09-1997
 STARTTIJD : 05 u 42
 EINDTIJD : 18 u 44
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



MEX EVERINGEN RAAI 7 MP 7

GETIJD IJN TERN .cm. ----- TOTAAL TRANSPORT .10g/ms ----- RICHTING.deg. SEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05
POSITIE.X. : 45325
POSITIE.Y. : 378156
DATUM : 16-09-1997
STARTTIJD : 05 u 46
EINDTIJD : 18 u 42
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX EVERINGEN RAAI 7 MP 8

----- TOTAAL TRANSPORT .g/ms.----- RICHTING.deg. GEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

DATUM : 16-09-1997
STARTTIJD : 05 u 51
EINDTIJD : 18 u 43

POSITIE.X. : 45465
POSITIE.Y. : 378457

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST